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Andorra Nurseries

WM. WARNER HARBER Proprietor

CHESTNUT HILL, PHILA., PA.

ANDORRA NURSERIES

A RE extensive, covering a thousand acres, of which over six hundred are planted with trees and shrubs. They are easy of access, as Chestnut Hill is the terminus of branches of the Pennsylvania Railroad (take train at Broad Street Station) and the Philadelphia and Reading Railroad (take train at the Terminal, 12th and Market Streets). At Chestnut Hill, take the (City Line) Trolley which runs to City Line, within three minutes' walk of the Nurseries.

QUALITY.—The trees and shrubs offered are grown in open, unsheltered ground, in very exposed situations, which insure their hardiness, and on soil admirably adapted for forming robust plants having an abundance of roots. Special attention is called to the fact that our stock is grown a good distance apart in the rows, insuring heavier trees and shrubs than are generally offered.

SERVICE.—Andorra offers its stock fresh dug—carefully and quickly handled and most thoroughly packed. No storage stocks are carried and no "Just Imported" trees or plants are offered unless such case is plainly stated. Each order is prepared for the individual purchaser and not "pulled off a storage shelf."

PRICES.—Are not the lowest in the Trade, nor the highest, but are as low as high quality-stock can be grown and sold at a fair profit and no higher grade stock is produced in the States to-day. Price alone does not insure satisfaction. Our offer is High Quality Stock Well Served at a Fair Price.

TERMS

PRICES.—Subject to change without notice, are for the goods f. o. b. our shipping station, or for local delivery by motor or f. o. b. customers' place if within ten miles of our Nurseries. Terms can be arranged for longer deliveries.

STOCK SELECTED by customers at the Nurseries will be charged according to the value of the trees chosen.

QUANTITY.—Lots of 5 and 50 will be furnished at the 10 and 100 rates respectively.

PACKING.—All goods are thoroughly packed, insuring best protection while in transit. All packing charges are included in our list prices, except for stock of unusual sizes, when the packing costs will be a matter of special arrangement.

GUARANTEE AND CLAIMS.—All goods are guaranteed true to name, full count, up to grade, and in good condition when shipped. Any plant proving untrue to name will be replaced. Claims to receive consideration must be made within five days after receipt of goods. We give no guarantee of the life of stock.

TERMS, CASH WITH ORDER, except to persons who satisfy us as to their responsibility, when accounts will be due in 30 days.

SHIPPING INSTRUCTIONS

ORDERS.—All orders are accepted subject to the following terms and conditions. Write plainly and give explicit directions as to address and mode of shipment.

SHIPPING SEASON opens about March 1 in the

spring and August 1 in the fall.

INSPECTION AND FUMIGATION.—Our stock is regularly inspected and certificate will be sent with each shipment. Stock will be fumigated when requested or when the State laws require it.

FORWARDING.—Shipments will be forwarded exactly as directed; but when without instructions, we will use our best judgment and forward by shortest and safest route. We recommend all herbaceous plants be shipped by express.

**RISK.—All goods are at purchaser's risk after they are delivered to the forwarding companies and we receive their receipt for the shipment in good condition.

The company of the delivering company. Have delivering agent note the damaged condition on the freight bill and promptly present your claim to the transportation company and send copies of all papers so we can help secure prompt settlement.

ADDRESS all correspondence and orders to the Nurseries and not to individuals.

ANDORRA NURSERIES

WM. WARNER HARPER, Prop. CHESTNUT HILL, PHILADELPHIA, PA.

TREES

OF

UNUSUAL CHARACTER AND SIZE

The individuality of a tree can never be expressed by any listing of height or breadth, nor do such figures indicate form or worth; the following notes are of rare pieces.

BOX BUSH. Specimens.

Grown and transplanted for many years in our Nurseries, these rare old Box Bush range in height from four to seven feet, and to seven feet in breadth. See also pages 23 to 25.

SPRUCE. Specimens.

The Oriental Spruce with its deep green foliage, and the popular Colorado Blue Spruce in sizes up to 16 feet in height, and in many cases of double the average breadth. See also pages 11 and 12.

RETINOSPORA. Specimens.

Over twenty years' growth is represented in many of these choice pieces which are trained into pyramid, broad pyramid, oval pyramid, and columnar shapes. Pieces of twelve to eighteen feet in height and of a breadth of four to ten feet according to the form. See also pages 14 to 16.

CEDARS. Specimens.

Our common Red Cedar and its types, the Blue Virginiana raluca and the dark green Virginiana Schotti, in heavily trimmed, nursery specimens with a weight of body and a denseness of branch and foliage that is unusual. See also pages 6 to 10.

PINES. Specimens.

Between ten and eighteen feet in height, having a spread of from six to twelve feet, are furnished with fibrous roots insuring quick results. See also pages 12-13-14.

MAPLES. In variety.

Sugar, Norway and Schwedler's Purple are offered in large sizes—regularly prepared for transplanting and are not a large risk.

OAKS.

In such sorts as Red, Pin. Scarlet and Bicolor, from 4 to 8 inches in diameter of stem, some sorts up to 12 inches will give splendid effects at once.



Nursery Entrance and Office.

For many years we have made a specialty of growing Evergreen Trees. Our Nursery soils are particularly well adapted to the formation of the fine fibrous feeding roots, and, at the same time, the soil is of such a consistency that our frequently transplanted trees, with their masses of fiber, retain the soil protecting the roots when the trees are lifted for transplanting, and they do this without the soil packing hard as is often the case when evergreens are lifted from heavy clay land.

We want to especially emphasize the importance of the transplanted tree and the frequency with which our evergreens are transplanted in the Nursery. In no other way can the proper system of fibrous roots be obtained, and it is the all-important item when transplanting to secure a satisfactory growth, and assure you maximum results at the minimum of time and money.

ABIES concolor. White Fir-	Each	10	100
$1\frac{1}{2}$ to 2 ft	\$2 50	\$23 50	
2^{-} to $2\frac{1}{2}$ ft		32 50	
$2\frac{1}{2}$ to 3 ft		42 50	
$3\frac{7}{2}$ to 4 ft		55 00	
$4\frac{7}{2}$ to 5 ft		70 00	
5 to 6 ft		85 00	
6 to 7 ft,		110 00	
8 to 12 ft. Specimens. \$20.00	to 50 00		
lasiacarpa, var. Arizonica. (Silve			
corked Fir)—			
$1\frac{1}{2}$ to 2 ft	3 50		
3 to 4 ft	7 50		
4 to 5 ft			
Nordmanniana. Nordmann's Fir-			
$1\frac{1}{2}$ to 2 ft	\dots 2 50	23 50	
3 to 4 ft	6 00	55 00	
$4\frac{1}{2}$ to 5 ft		85 00	
$5\frac{1}{2}$ to 6 ft. Specimens	15 00	135 00	
7 to 12 ft. Specimens. \$25.00 t			

Eacl	h 10		100
BIOTA orientalis. Oriental Arborvitæ-	100		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{lll} 60 & 12 \\ 00 & 18 \\ 75 & 25 \\ 25 & 30 \\ 75 & 35 \\ 00 & 55 \\ 60 & 70 \\ 80 \\ \end{array}$	00 00 00 00 00 00 00 00	\$35 00 100 00 165 00 200 00 265 00 315 00 355 00 450 00
crientalis, var. aurea nana. (Dwarf Golden)—			
40 . 40	$egin{array}{cccc} 00 & 15 \ 50 & 20 \ 00 & 25 \ 50 & 33 \ 00 & 38 \ \end{array}$	00 00 00 00 50 50 50	
orientalis, var. compacta. (Compact			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccc} 60 & 20 \\ 60 & 33 \\ 65 & 65 \end{array} $	00	
orientalis, var. conspicua. (Golden col-		- 1	
umnar form)— 3 to 4 ft	0 30 0 0	00	
orientalis, var. elegantissima. (Rollin- son's Golden)—			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccc} 0 & 23 \\ 0 & 32 \\ 0 & 42 \\ 0 & 55 \end{array} $	50 50 50	
orientalis, var. semperaurescens. Ever Golden—			
Golden— $1\frac{1}{2}$ to 2 ft	0 18	50	
Cedar)— 5 to 6 ft. 5 0 6 to 7 ft. 7 5 7 to 8 ft. 10 0 8 to 10 ft. 15 0 14 to 18 ft. Specimens.\$20.00 to 35 0	0 65 0 85 0 85	00	
Lebani. (Cedar of Lebanon)—	0 47	F0	
4 to 5 ft. 5 00 5 to 6 ft. 7 5 6 to 7 ft. 12 5 7 to 8 ft. 15 00	$\begin{array}{ccc} 0 & 70 \\ 0 & 100 \end{array}$	00	

	Each	10	100
CRYPTOMERIA japonica, var. Drachioides-	e10 00		
7 to 8 ft	\$10 00 e		
Cedar)—		400 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		\$32 50 40 00	
$4\frac{1}{2}$ to 5^2 ft	. 6 00	50 00	
5 to $5\frac{1}{2}$ ft		60 00	
$5\frac{1}{2}$ to 6 ft	. 8 50	70 00	
6 to 7 ft	.10 00 $.12 50$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	.15 00	135 00	
. 8 to 10 ft	25 00		
ILEX aquifolium. (English Holly)—		10 50	
$1\frac{1}{4}$ to $1\frac{1}{2}$ ft	. 2 00	18 50	
opaca. (American Holly)— $\frac{1_{\frac{1}{2}}}{1_{\frac{1}{2}}} \text{ to } \frac{2}{1_{\frac{1}{2}}} \text{ ft. } \dots$. 2 50	23 50	
2^{2} to $2\frac{1}{2}$ ft		$\frac{1}{32} \frac{1}{50}$	
$2\frac{1}{2}$ to 3 ft	. 4 00	3S 50	
$\frac{3}{2}$ to $\frac{3}{2}$ ft	. 5 00	47 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} . & 6 & 00 \\ . & 7 & 50 \end{array}$	$\frac{55}{70} \frac{00}{00}$	
5 to 6 ft	.12 50	110 00	
6 to 7 ft\$15.00 to	20 00	110 00	
JUNIPERUS chinensis. (Chinese Juniper)—		07 00	
3 to $3\frac{1}{2}$ ft	. 2 75	$\begin{array}{cccc} 25 & 00 \\ 33 & 50 \end{array}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		- 3S 50	
$5\frac{1}{2}$ to 6 ft	$\hat{6} \ 00$	55 00	
6 to 7 ft		72 50	
7 to 8 ft		90 00	
8 to 9 ft	$\begin{array}{c} .15 & 00 \\ 35 & 00 \end{array}$	135 00	
9 to 10 ft\$25.00 to chinensis, var. albo-variegata. (Silver	r-		
tipped Juniper)—			
1½ to 2 ft	$\frac{2}{2} \frac{00}{50}$	17 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$. = 00	23 50	
$2\frac{1}{2}$ to 3 ft		$= \frac{32}{42} \frac{50}{50}$	
4^2 to $4\frac{1}{2}$ ft		47 50	
$4\frac{1}{2}$ to 5 ft	. 7 50	60 00	
5 to 6 ft		75 00	
6 to 7 ft		$\begin{array}{ccc} 85 & 00 \\ 135 & 00 \end{array}$	
7 to 8 ft	$\frac{.15}{35} \frac{00}{00}$	135 00	
chinensis, var. femina Reevesii. (Reeve	's		
Juniper)—		00 =0	
$\frac{3}{21}$ to $\frac{3\frac{1}{2}}{6}$ ft		$\frac{32}{40}$ 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\frac{40}{50} \frac{00}{00}$	
$4\frac{1}{2}$ to 5 ft	. 7 50	65 00	
8 to 10 ft\$15.00 to	25 00		
chinensis, var. Pfitzeriana. (Pfitzer's			
$\begin{array}{ccc} & & \text{Juniper}) - \\ & & 1_{\frac{1}{2}} \text{ to } 2 & \text{ft.} & \dots \end{array}$. 2 50	20 00	
$2^{\frac{1}{2}}$ to $2^{\frac{1}{2}}$ ft		$\frac{20}{32} \frac{60}{50}$	
$3\frac{1}{2}$ to 4^2 ft		48 50	
4 to $4\frac{1}{2}$ ft		55 00	
$4\frac{1}{2}$ to 5 ft		70 00	
5 to 6 ft	. 12 50	135 00	

100

Ea	ch	10
JUNIPERUS chinensis, var. procumbens. (Trailing)—		
ing)— 10 to 12 in. x 10 to 12 in\$1 12 to 15 in. x 12 to 15 in 2 chinensis, var. Virginalis. (Dwarf Chinese Juniper)—	50 \$	13 50 17 50
8 to 10 in. \times 8 to 10 in. \times 2 18 in. \times 18 to 24 in. \times 3 chinensis, var. virginalis aurea.	00 50	17 50 30 00
(Golden)— 8 to 10 in. x 10 in	00	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	00 50 50 50	10 00 15 00 22 50 33 50 40 00 50 00
Canadian Juniper)—		
	00 50 50 50	8 50 10 00 23 50 33 50
(Golden)—	~0	00 50
2 to 3 ft. spread	50	$\begin{array}{ccc} 23 & 50 \\ 32 & 50 \end{array}$
cemmunis, var. depressa plumosa. New— Introduced by Andorra. Rich Purple, fall coloring. Dense growth.		
12 to 15 in. spread	50 00	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$
18 to 24 in. spread 4	00	$35 \ 0.0$
24 to 30 in. spread 5 communis, var. Vase type. New—	00	40 00
4 to 5 ft 5 communis, var. hibernica. (Irish Ju-	00	45 00
niper)— (1rish Ju-		
$1\frac{1}{2}$ to 2 ft		10 00
$\frac{2}{3}$ to $\frac{3}{3}$ ft. 2	50	$\begin{array}{ccc} 12 & 50 \\ 20 & 00 \end{array}$
4^{2} to 4^{1}_{2} ft	00	25 00
$4\frac{1}{2}$ to 5 ft 4 communis, var. horizontalis. (Trailing)—		32 50
8 to 10 in. x 18 to 24 in 2 10 in. x 24 to 30 in 3	00	13 50 17 50 32 50
communis, var. suecica. (Swedish Ju- niper)—		
$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{00}{50}$	13 50 45 00 55 00
excelsa, var. stricta. (Greek Juniper)— $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	50	32 50
$\frac{2_1}{2_2}$ to $\frac{3}{3}$ ft 4	00	38 50
$egin{array}{cccccccccccccccccccccccccccccccccccc$	50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
4 to $4\frac{1}{2}$ ft	00	90 00
$4\frac{1}{2}$ to 5 ft	00	
LARGE SIZES FOR IMMEDIATE		СТ

	Each	10	100
UNIPERUS Fortunei. (Fortune's Juniper)—		10	100
japonica. Japan Juniper— 12 to 15 in, x 15 to 18 in. 15 to 18 in. x 18 in. 15 to 2½ ft. 2 to 2½ ft. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 4	2 50 3 50 4 50 7 50 10 00	\$23 50 - 32 50 42 50 60 00	
japonica, var. aurea. (Golden)— 2 to 2½ ft	2 50 3 50 6 00	20 00 30 00 50 00	
macrocarpa, syn. neoboriensis— 4 to 5 ft. 5 to 6 ft. 6 to 7 ft.	5 00	38 50 48 50 55 00	
pachyphlæa. Silver foliage. Rare—7 to 8 ft	10 00		
Sabina. (Savin Juniper) — 1 to $1\frac{1}{2}$ ft. $1\frac{1}{2}$ to $2\frac{1}{2}$ ft. $2\frac{1}{2}$ to $3\frac{1}{2}$ ft. 3 to $3\frac{1}{2}$ ft.	1 50 1 75 2 50 3 50	9 00 13 50 18 50 23 50 30 00	
Sabina, var. cupressifolia. Trailing $Rare$ —6 to 8 in. x 10 to 12 in		18 50	
Sabina, var. tamariscifolia— 8 to 10 in. x 10 to 12 in. 8 to 10 in. x 12 to 15 in. 12 to 14 in. x 15 to 18 in.	1 50	12 50 17 50 20 00	
squamata. (Japanese Trailing Juniper) – 6 to 8 in. x 10 to 12 in. 8 to 10 in. x 15 to 18 in. 10 to 12 in. x 18 to 24 in. 8 to 10 in. x 24 to 30 in. 12 to 15 in. x 30 to 40 in.	. 1 50 . 2 00 . 2 50 . 4 50	12 50 18 50 22 50 32 50 45 00	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1 & 75 \\ 2 & 50 \\ 3 & 50 \\ 4 & 50 \\ 6 & 50 \\ 7 & 50 \\ .10 & 00 \\ \end{array}$	9 00 13 50 23 50 32 50 42 50 60 00 72 50 90 00 135 00	-
virginiana, var. Cannarti. Cannart Cedar—	i		
$\begin{array}{c} 4 & \text{to } 5 \text{ ft.} \\ 5\frac{1}{2} & \text{to } 6 \text{ ft.} \\ 8 & \text{to } 9 \text{ ft.} \\ 9 & \text{to } 10 \text{ ft.} \end{array}$	$\begin{array}{c} . 7 50 \\ .12 50 \end{array}$	42 50 70 00	

HINIPERHS	virginiana, var. glauca. Blue Vir-	h 1	0 10
JOHN LINGS			
	ginia Cedar—		
	3 to $3\frac{1}{2}$ ft\$3		00
		50 - 32	50
	4 to $4\frac{1}{2}$ ft 4	00 - 38	50
	5 to $5\frac{1}{2}$ ft	00 48	50
	6 to $6\frac{1}{2}$ ft	50 70	00
	7 to $7\frac{1}{2}$ ft	50 80	00
		50 115	00
	9 to 10 ft	50 150	00
		00	
virgi	niana, var. Kosteri. (Spreading		
	Cedar) —		
	2 to $2\frac{1}{2}$ ft. x 2 to $2\frac{1}{2}$ ft 3	50 - 28	50
	$2\frac{1}{2}$ to 3 ft. x $2\frac{1}{2}$ to 3 ft 4	50 35	00
	$3\frac{1}{2}$ to 4 ft. x $3\frac{1}{2}$ to 4 ft 6	00 47	50
1			
virgi	niana, var. elegantissima. (Lee's		
	Golden)—	00 10	
			50
			50
		00 - 38	
	<u> </u>	00 - 48	
	•	50 - 70	00
		50 - 80	00
	8 to 9 ft	50 115	00
	9 to 10 ft	50 150	00
virgi	niana, var. pendula. (Weeping		
	Cedar)—		
		50 70	00
	7 to 8 ft		
	8 to 9 ft		
virgi	niana, var. plumosa argentea. (Sil-		
	ver-tipped)—	FO 770	. 00
	6 to $6\frac{1}{2}$ ft	50 10	00
virai	niana, var. Schotti. Schott's Cedar-		
	4 to $4\frac{1}{2}$ ft 4	00 38	50
	~	$\frac{00}{00}$ 48	
		$\frac{10}{50}$	
	7 to $7\frac{1}{2}$ ft 8 8 to 9 ft		00
			00
			00
	10 to 11 ft20	00	
virgi	niana, var. tripartita—		
	2 to $2\frac{1}{2}$ ft	50 30	00
	$2\frac{1}{2}$ to 3 ft	50 43	50
	3 to $3\frac{1}{2}$ ft	50 50	00
		50 60	00

	LVERGREEN TREES		11
PICEA	alba. (See Picea Canadensis.) Each Alcockiana. (Alcock's Spruce)—	10	100
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 50 18 50 28 50 31 50 38 50 42 50 90 00	\$75 00 125 00 250 00 300 00
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17 50 20 00 27 50 32 50 37 50 50 00 70 00	150 00 185 00 265 00 300 00 350 00 450 00 600 00
	Spruce)— 10 to 12 ft. x 6 ft)	
	2 to 2½ ft. x 2 to 2½ ft 5 00 3½ ft. x 3½ ft		
	excelsa, var. Maxwelli. (Maxwell's Dwarf Spruce)— 6 to 8 in. x 10 to 12 in 2 50		
	excelsa, var. pumila— 12 to 18 in 2 00		
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 0 & 22 & 50 \\ 0 & 32 & 50 \\ 0 & 42 & 50 \\ 0 & 90 & 00 \\ \end{array}$	
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{pmatrix} 0 & 45 & 00 \ 0 & 65 & 00 \ 0 & 90 & 00 \ \end{pmatrix}$	

	Each	10	100
PICEA Parryana glauca—	¢2 50	\$23 50	
1½ to 2 ftpolita. (Tiger-tail Spruce)—	φ2 50		
7 to 8 ft	250	$\begin{array}{ccc} 23 & 50 \\ 135 & 00 \end{array}$	
8 to 10 ft	20 00	199 00	
pungens. Colorado Spruce. Green	1	00.50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 23 & 50 \\ 32 & 50 \end{array}$	
3 to $3\frac{1}{2}$ ft	4 50	38 50	
$\frac{3\frac{1}{2}}{10}$ to $\frac{4^{2}}{10}$ ft. Specimens.\$25.00	5 50 to 100 00	47 50	
pungens, var. glauca. (Blue Co	lorado		
$\begin{array}{c} \text{Spruce})\\ 2 \text{ to } 2\frac{1}{2} \text{ ft.} \end{array}$	9 50	32 50	
	$5 \cdots 3 50$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 00	90 00	
6 to 6½ ft	1500	125 00	
8 to 9 ft	$\dots 35 00$		
9 to 10 ft	5000		
pungens, var. Kosteriana. (Koster's	s Blue		
Spruce)—		GF 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 00	$\begin{array}{cccc} 65 & 00 \\ 90 & 00 \end{array}$	
5 to $5\frac{1}{2}$ ft	15 00	$125\ 00$	
6 to 7 ft	20 00		
7 to 8 ft. 10 to 15 ft. Specimens.\$50.00	0 to 100 00		
)	10 50	
$\frac{1_{\frac{1}{2}}}{2}$ to $\frac{2}{2}$ ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccc} 18 & 50 \\ 23 & 50 \end{array} $	
$2\frac{1}{2}$ to 3 ft	3 50	33 50	
PINUS Austriaca. (See Nigra Austriaca. Cembra. (Swiss Stone Pine)—	.)		
2 to $2\frac{1}{2}$ ft.	3 00	28 50	
$2\frac{1}{2}$ to 3 ft	375	36 50 38 50	
3 to $3\frac{1}{2}$ ft	500	47 50	
4 to $4\frac{1}{2}$ ft	6 50	58 50	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		72 50	
7 to 8 ft	15 00		
densiflora. (Japanese Red Pine).		23 50	
$2\frac{1}{2}$ to 3 ft	350	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$3\frac{1}{2}$ to 4 ft. \dots	4 50	42 50	
4 to 5 ft	osho)		
(Japanese Mt. Table Pi	ne)—		
$2\frac{1}{2}$ to 3 ft. x 3 to $3\frac{1}{2}$ ft $3\frac{1}{2}$ to 4 ft. x $3\frac{1}{2}$ to 4 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{47}{70} \frac{50}{00}$	
4 to 5 ft. x 4 to 5 ft	10 00	90 00	
0.016	00 to 20 00		
excelsa. (Bhotan Pine)— 2 to $2\frac{1}{2}$ ft	2 00	18 50	
$\frac{2}{3}$ to $\frac{3}{3}$ ft	2 75	25 00	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	\dots 3 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$4\frac{1}{2}$ to 5 ft	600	50 00	

		ich	10	100
PINUS	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50 50 50 600 600 600 600 600	\$72 50 75 00 100 00 135 00	
	$2\frac{1}{3}$ ft. x $2\frac{1}{2}$ ft	50	32 50 45 00	
	Pine)— 12 to 15 in. x 12 to 15 in	50 50 50 50 50	12 50 13 50 23 50 28 50 32 50 38 50	\$100 00 125 00 200 00 250 00
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	50 50 50 50 50 50 60 60	32 50 38 50 47 50 70 00 80 00	
	ponderosa. (Bull Pine)— 1½ to 2 ft. 1 5 to 6 ft. 5 6 to 8 ft. 5 resinosa. (Red Pine)—	00	$\begin{array}{c} 13 \ 50 \\ 48 \ 50 \\ 75 \ 00 \end{array}$	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	50 50 00 50	9 00 13 50 23 50 28 50 33 50 48 50	
	rigida. (Pitch Pine)— 5 to 6 ft. 5 6 to 7 ft. 6 7 to 8 ft. 7 8 to 9 ft. 8 9 to 10 ft. 10 10 to 12 ft. 15 Strokus (White Pine)	50 50 50 50 00	48 50 57 50 70 00 78 50	
	Strobus. (White Pine) — 2 to 3 ft. 1 3 to $3\frac{1}{2}$ ft. 1 4 to $4\frac{1}{2}$ ft. 2 5 to $5\frac{1}{2}$ ft. 3 6 to $6\frac{1}{2}$ ft. 4 7 to $7\frac{1}{2}$ ft. 5 8 to 9 ft. 8 9 to 10 ft. 12 12 to 16 ft. \$20.00 to 35	75 50 75 50 00 8 50 50	10 00- 14 50 20 00 35 00 42 50 60 00 75 00 115 00	90 00 110 00 150 00 275 00 350 00

	Each	10	100
PINUS sylvestris. (Scotch Pine)—	00 50	#00 F0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		\$22 50 28 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{ccc} 28 & 50 \\ 32 & 50 \end{array}$	
5 to $5\frac{1}{2}$ ft	. 5 00	40 00	
$5\frac{1}{2}$ to 6 ft		42 50	
6 to 7 ft		$\frac{70\ 00}{75\ 00}$	
7 to 8 ft		80 00	
10 to 12 ft	$.15\ 00$	00 00	
Thunbergii. (Japanese Pine)—	0 50	00 50	
$3\frac{1}{2}$ to 4 ft		$\begin{array}{cccc} 26 & 50 \\ 32 & 50 \end{array}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
5 to 6 ft	$\frac{1}{6} \frac{00}{00}$	40 00	
virginiana (Inops). Jersey Pine—	15 00		
9 to 10 ft	.15 00		
$2\frac{1}{2}$ to 3 ft	. 2 50	18 50	
3^{2} to $3\frac{1}{2}$ ft	. 3 50	25 00	
$\frac{4}{2}$ to $\frac{4^{\frac{1}{2}}}{2}$ ft		38 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\frac{48}{72} \frac{50}{50}$	
7 to 8 ft		90 00	
8 to 10 ft	.15 00	135 00	
Douglasii, var. elegans glauca—	4 00	00 50	
3 to 4 ft	. 4 00	38 50	
4 to 5 ft	. 0 00	50 00	
5 to 6 ft	. 7 50		
6 to 8 ft\$12.50 to RETINOSPORA filifera. (Thread-branched Japa	20 00		
(Lypress)	11		
$2\frac{1}{2}$ to 3 ft		30 00	
$\frac{3}{21}$ to $\frac{3\frac{1}{2}}{2}$ ft		38 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$. 7 50	$\frac{45}{70} \frac{00}{00}$	
$5\frac{1}{7}$ to 6 ft	. 8 50	75 00	
7 to 8 ft	.15 00	• • • • • • •	
7 to 8 ft	25 00		
9 to 10 ft \$30.00 to 11 to 12 ft	.50 00		
filifera, var. aurea. (Golden)—	.00 00		
1 ft	. 1 00	9 00	
15 to 18 in		18 50	
18 to 24 in	2 50	$\begin{array}{cccc} 23 & 50 \\ 32 & 50 \end{array}$	
$\frac{2}{3}$ to $\frac{3}{2}$ ft	5 00	47 50	
4 ft		2.00	
leptoclada. Thuya-like Cypress— $1\frac{1}{2}$ to 2 ft	0.50	99 50	
$egin{array}{cccccccccccccccccccccccccccccccccccc$. 2 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
obtusa. (Obtuse-leaved Cypress)—	. 0 00	02 00	
$2\frac{1}{2}$ to 3 ft		30 00	
$\frac{4}{5}$ to $\frac{4\frac{1}{2}}{51}$ ft		40 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$. 6 00	$\frac{47}{70} \frac{50}{00}$	
$6\frac{7}{2}$ to 7 ft	. 8 50	78 50	
7 to 8 ft	.12 50		
8 to 10 ft \$15.00 to	25 00		

Each	10	100
RETINOSPORA obtusa, var. compacta. Compact		
Cypress— 4 to $4\frac{1}{2}$ ft\$5 00 $4\frac{1}{2}$ to 5 ft\$5 00 5 to 6 ft\$5 00	\$45 00 55 00 80 00	
obtusa, var. Crippsi. (Cripp's Golden)— 1½ to 2 ft. 2 50 2 to 2½ ft. 3 50 2½ to 3 ft. 5 00 obtusa, var. nana. (Dwarf Japan Cy-	18 50 32 50 47 50	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 00 23 50 28 50 37 50 47 50 72 50 90 00 135 00	
obtusa, var. nana aurea. (Dwarf Golden		
Japan Cypress)— 30 in. 5 00 32 to 36 in. 6 50 36 to 40 in. 8 50 42 to 45 in. 10 00 45 to 48 in. 15 00 4½ to 7 ft. Specimens. \$17.50 to 35 00	$\begin{array}{c} 47 \ 50 \\ 60 \ 00 \\ 77 \ 50 \\ 90 \ 00 \\ 135 \ 00 \\ \end{array}$	
obtusa, var. nana gracilis. (Very		
Dwarf)— 10 to 15 in. 2 50 18 to 20 in. 3 50 20 to 24 in. 5 00 24 to 27 in. 7 50 27 to 30 in. 10 00	23 50 32 50 47 50 70 00 90 00	
pisifera. (Pea-fruited Cypress.) Dark Green—		•
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23 50 32 50 40 00 50 00 80 00 100 00 135 00	
pisifera, var. aurea. (Golden Pea- fruited)→		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 00 13 50 18 50 23 50 32 50 40 00 60 00	

Each	10	100
RETINOSPORA plumosa. (Plum-like Cypress)—	10	100
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$13 50 18 50 23 50 32 50 40 00 50 00 77 50	
4 to 4½ ft	40 00 50 00 77 50 100 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 50 18 50 23 50 32 50 40 00 50 00 77 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23 50 33 50 47 50 -70 00 90 00 115 00	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	13 50 18 50 23 50 32 50 40 00 50 00 65 00 78 50 90 00 115 00	

	Eac	eh	10		100
TAXUS	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50 50 50 00 50	\$10 23 30 40 50 65	50 00 00 00	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	50 50 00	32 42 60	50	
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50 50	45 32 65 90	50 00	
	$\begin{array}{c} \text{baccata, var. Dovaston aurea.} \\ & \text{ton's Golden Yew)} - \\ 5 \text{ to } 6 \text{ ft. x } 3 \text{ to } 4 \text{ ft.} \\ 6 \text{ to } 7 \text{ ft. x } 3 \text{ to } 4 \text{ ft.} \\ \\ \text{baccata, var. elegantissima.} \\ & \text{Yew}) - \end{array} $	00			
	3 to 3½ ft. x 3 to 4 ft	00 00			
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50	70 115		
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50	33	50	
	$egin{array}{cccccccccccccccccccccccccccccccccccc$	00 50 50	40 50 70 100	00 00 00	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00 50	50 90 100 165	00	
	baccata, var. fruticosa lutea. (Yellow Fruited)— 4 to 5 ft\$10.00 to 15	00			

				Ea	.ch	10	100
TAXUS	baccata,	var. gracilis Horn Yew)-	pendula.	(Ram's			
		Horn Yew)-	_				
	4	to $4\frac{1}{2}$ ft. x 2	to 3 f	t\$10	00 \$	90 00	
		to 5 ft. x $2\frac{1}{2}$	to $3\frac{1}{2}$ f	t15 t.\$17 to 20	00 - 13	35 00	
		to 6 ft. x 3	to 4 f	t.\$17 to 20	00		
	6	to 7 ft. x 3 to 10 ft. x 6	to 4 f to 7 f	t.\$25 to 30	00		
			to 7 f	t35	00		
	naccata,	var. repand	ens. (Spreading			
	0	English Yew	10 :	0	00	10 -0	
	8	to 10 in. x 10 to 12 in. x 12	to 12 1	n, 2	00	13 50	
	10	to 12 in. x 12 to 12 in. x 15	to 15 1	n 2		$\frac{20}{20} = \frac{00}{20}$	
	haccata	to 12 in. x 15	to 18 1	n 3	50	32 50	
	naccata,	var. Washing	groni. (Washing-			
	11	ton's Golden to 2 ft	1ew)	9	50	20.00	
		to $3\frac{1}{2}$ ft. x 3	f+	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50 6	30 00	
		to 4 ft. $\times 3$	to 91 ft	15	90		
		to 5 ft. x 3	to 95 ft.		00		
	т .	5 ft. x 5	to 52 It.	95	00		
	canadens	sis. (Canadia	n Vow)		00		
	12	to 15 in. x 12	to 15 i	n 1	50	12 50	
	15	to 18 in v 15	to 18 i	n 9	00	18 50	
	15 1	to 18 in. x 15 to 18 in. x 18	to 24 in	n 2	50	$\frac{13}{23} \frac{50}{50}$	
	canadens	sis, var. aurea.	(Golde	n)	50 .	20 00	
	2 to	$2\frac{1}{2}$ ft. x 3 t	o 5 ft	\$7.50 to 25	00		
	cuspidata	a. Japanese	Yew)-	φ1.50 to 25	00		
	15 1	to 18 in		2	50	23 50	
	18 1	to 24 in		3	50 :	32 50	
	$\tilde{2}$ 1	ft. x 2 ft		4	25	38 50	
	$\frac{21}{2}$	ft. x 2 ft ft. x $2\frac{1}{2}$ ft			00	48 50	
	3 1	ft. x 3 ft		12	50 1	15 00	
	31 1	ft. x $3\frac{1}{2}$ ft		15	00 13	35 00	
	4 1	ft. x 4 ft		17	50 10	65 00	
		ft. x 4½ ft		20	00		
	41/2 1	to 5 ft. x 5	ft	25	00		
	cuspidata	a, var. brevifo	lia. She	ort-leaved			
		Japanese Yev	V				
	12 t	Japanese Yev to 15 in to 18 in		2	50 2	20 00	
	15 t	to 18 in		3		$23 \ 50$	
	18 t	to 24 in		3	75 2	28 50	
	2 f	ft		4	50 5	33 50	
	-26 t	to 30 in. Hea	avy	7	50	70 00	
	$\sim 30 t$	to 36 in. Hea	avy	10	00 8	00 06	
	cuspidata	to 30 in. Heato 36 in. Heato, var. capitat	a. Japai	nese Yew			
		(Type)—					
	10	to 12 in		\dots $\frac{1}{2}$		13 50	
	12	to 15 in		$\dots 2$		18 50	
	$\frac{2\frac{1}{2}}{3}$	to 3 ft		$\dots 5$	$\frac{00}{2}$	18 50	
	3	to $3\frac{1}{2}$ ft		6	00 5	58 50	
						35 00	
THULAD	4			8	50	75 00	
י חטוטף	919 not.6:	alis, var. latifo	na grauca	i. (Sitka			
	4 to	Cypress)—		3	50 8	33 50	
	5 to					18 50 18 50	
	6 to			6		55 00	
	7 to					0 00	
	8 to					85 00	
					00	,,, (,,)	
	Standishi	10 ft i. (See <i>Thuy</i>	a Standis	shii.)	0.0		
		(200 1 11119		,			

Each	10	100
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$7 50 10 00 14 50 17 50 22 50 27 50 27 50 40 00 42 50 50 00 75 00 90 00	\$65 00 90 00 125 00 150 00 185 00 215 00 235 00 300 00 375 00 400 00 475 00 600 00 800 00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9 00 12 50 15 00 18 50 22 50 28 50 32 50 37 50 40 00 45 00 90 00	100 00 125 00 175 00
borvitæ	22 50 50 00 8 50 13 50 20 00 27 50 30 00 42 50 47 50 55 00 85 00 13 50 25 00 22 50 28 50 32 50	
3 to 4 ft 3 50		

	Each	10	100
THUYA	occidentalis, var. pyramidalis. Pyramidal		
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$22 50 30 00 37 50 40 00 42 50 60 00 75 00	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13 50 18 50 22 50 28 50 35 00 40 00 48 50 70 00	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30 00 38 50 40 00 42 50 47 50 55 00 85 00	
	occidentalis, var. Vervæneana. Ver-		
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 50 12 50 17 50 22 50 28 50 32 50 38 50 40 00 45 00 55 00 75 00 125 00	\$75 00 150 00
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 50 12 50 18 50 32 50 37 50 39 00 47 50 55 00 70 00	

	Each	10	100
THUYA occidentalis, var. Wareana aurea—			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 00 \\ 5 & 00 \\ 6 & 50 \end{array}$	\$33 50 38 50 47 50 60 00	
3½ to 4 ft	5 00 6 00 7 50	38 50 45 00 50 00 70 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 00 2 50 3 00 3 50 4 00 5 00 6 6 00 7 00 10 00 12 50 15 00 20 00 40 00	12 50 15 00 20 00 25 00 32 50 37 50 47 50 55 00 65 00 75 00 85 00 90 00 110 00 135 00	\$95 00 115 00 150 00 200 00 275 00 350 00 400 00 550 00 650 00 800 00
Hemlock)— 7 to 8 ft	12 50 17 50	115 00	
$\inf_{\substack{1\frac{1}{2} \text{ to } 2 \text{ ft.} \dots \dots$	3 50 20 00	32 50	
$egin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{ccc} 20 & 00 \\ 32 & 50 \end{array}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 50 5 00 6 50 7 50 10 00 .15 00	20 00 32 50 45 00 57 50 65 00 90 00	

PLANTING FOR QUICK SCREENS AND WINDBREAKS

Your inquiry giving us the details of your problem—size, character of the soil, exposure, etc., will give us an opportunity to quote you prices as much as 50% off our regular list on trees up to 20 feet in height and on strong, tall shrubs for underplanting and facing off the plantations.



Andorra-Grown Specimen Boxwood (Buxus Sempervirens).

EVERGREEN SHRUBS

ANDROMEDA Catesbæi. (See Leucothoë.)		
floribunda. (Pieris.) Mt. Fetter Bush-Each	10	100
8 to 10 in. spread\$2 00	\$17 50	\$150 00
10 to 12 in. spread	20 00	175 00
japonica. (Pieris.) Japanese Fetter		
Bush—		
8 to 10 in	13 50	125 00
10 to 12 in 2 00	18 50	165 00
speciosa. (Zenobia)—	40 50	
1 to $1\frac{1}{2}$ ft 1 50	13 50	
AZALEA Amœna. (Hatsu-giri.) Japanese Ever-		
green Azalea—	10 50	00 00
12 to 15 in 1 50	$\frac{12}{10} \frac{50}{50}$	90 00
15 to 18 in	18 50	175 00
18 to 21 in. Broad and Heavy 2 50	$\frac{23}{60}$ $\frac{50}{50}$	
21 to 24 in. Broad and Heavy 3 00	28 50	200 00
24 in. Broad and Heavy 3 50	$\frac{32}{99}$ 50	300 00
27 to 30 in. Broad and Heavy 4 00	38 50	350 00
32 to 36 in. Broad and Heavy 7 50	$65\ 00$	500 00 600 00
36 to 40 in. Broad and Heavy 8 50	70 00	750 00
40 to 42 in. Broad and Heavy10 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	150 00
42 to 48 in. Broad and Heavy15 00	199 00	
amæna, var. Beni-giri. (Bright Red.)		
Rare— 12 to 15 in 2 50		
15 to 18 in		
10 10 10 11, 0 00		

Each	10	100
AZALEA amœna, var. Hinode-giri. (Carmine pink)—		
8 to 10 in. \$1 00 10 to 12 in. 1 50 12 to 15 in. 2 00 15 to 18 in. 2 50 24 in. 3 50	\$9 00 13 50 17 50 20 00	
amæna, var. Hino-manyo. (Pure Pink.) Rare—		
18 in		
Rare— 1 to 1½ ft 3 50		
indica alba. Indian Azalea— 18 in. 2 50 24 in. 3 50	$\frac{22}{30} \frac{50}{00}$	
japonica alba. (White Japanese Aza- lea)—	00 50	
15 to 18 in	23 50	
18 to 24 in 3 50	18 50 30 00	
ledifolium. (White. Fragrant)— 12 to 15 in. 2 00 15 to 18 in. 2 75 18 to 22 in. 3 25 24 to 27 in. 4 00 27 to 30 in. 5 00	17 50 22 50 28 50 38 50 48 50	
ledifolium gdf. superba— 18 to 20 in	32 50	
ledifolium, var. Narcissiflora. (Yodo- gowa)—		
$egin{array}{cccccccccccccccccccccccccccccccccccc$	13 50 23 50	
ledifolium, var. roseum. (Wakasagi.) (Shell Pink. Fragrant)—		
10 to 12 in	20 00 27 50	
BUXUS japonica, var. aurea. (Golden Japanese Box)—		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 50 20 00 32 50 37 50 42 50 70 00	
japonica, var. Fortunei. Japanese Box Bush—:	00 80	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32 50	

DIIVIIC	iononico von notundifelia (D. 17.5	ch	10	1	100	
DUAUS	japonica, var. rotundifolia. (Round Leaf Box)—					
	18 to 20 in\$2	50	\$23	50		
	20 to 24 in	00		50		
	24 to 27 in	50	33			
	27 to 30 in 5	-00	47			
	3 ft 7	50	70			
	$\frac{3\frac{1}{2}}{4}$ ft	90	90			
	$\frac{4}{4}$ ft	00	165	00		
	japonica, var. rotundifolia. Pyramids—	00				
	4 ft	50	110	00		
	$\frac{4\frac{1}{2}}{2}$ ft	00	135	00		
	5 ft20	00				
	japonica, var. rotundifolia pendula.					
	(Drooping Habit)— 3 ft 8	50	80	00		
	$3\frac{1}{2}$ ft	50	115			
	4 ft	00	110	00		
	sempervirens. Bush Shane-	-				
	10 to 12 in. Imported.					
	(Subject to arrival)	75	5	00	\$40	00
	12 to 15 in. Imported.	00	0	=0	05	^^
	(Subject to arrival) 1 15 to 18 in. Imported.	00	8	50	65	UU
	(Subject to arrival) 1	50	12	50	100	nn
	18 to 20 in. Imported.	00		00	100	00
	(Subject to arrival) 2	50	18	50		
	21 to 24 in 3	50	30			
	24 to 27 in 4	00	32			
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	00	45 50			
	3 ft 8	50	70			
	$3\frac{1}{2}$ ft	50	•••	00		
	2 ft v 2 ft Evtra 5	-00	45	00		
	$2\frac{1}{5}$ ft. x $2\frac{1}{5}$ ft	50	75			
	$\frac{3}{3}$ ft. $\times \frac{3}{3}$ ft	-00	135	00		
	$3\frac{1}{2}$ ft. x $3\frac{1}{2}$ ft	00				
	specimen pieces from 4 ft. x 3 ft. in					
	height up to 7 ft. x 7 ft. Prices					
	height up to 7 ft. x 7 ft. Prices vary according to the scale of the					
	plant and range from \$75.00 to					
	\$300.00 each.					
	sempervirens. Pyramids— 3 ft. x 12 to 15 in. base 4	00				
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00				
	4 ft. x 12 to 18 in. base 6	00				
	4½ ft. x 15 to 18 in base 7					
	4 ft x 18 to 20 in hase 8	50				
	3 ft. x 2 to $2\frac{1}{2}$ ft. base 6 3½ ft. x 2 to $2\frac{1}{2}$ ft. \ 7 4 ft. x $2\frac{1}{2}$ ft. \ 12 4½ ft \ 15	00				
	$3\frac{1}{2}$ ft. x 2 to $2\frac{1}{2}$ ft	50				
	$4\frac{1}{2}$ ft. x $2\frac{1}{2}$ ft	00				
	\$20.00 to 50	00				
	The above heavy specimen plants					
	are of irregular sizes with broad					
	oval rather than sharply pyramid					
	tops.					

## BUXUS sempervirens. Standards— 10 to 12 in. stem x 18 in. head\$4 00 12 in. stem x 24 in. head 5 00 1½ ft. stem x 2 ft. head 5 00 2½ ft. stem x 18 to 20 in. head 6 00 3 ft. stem x 18 to 22 in. head 7 50 3½ ft. stem x 18 to 22 in. head 10 00 38 to 40 in. stem x 18 to 22 in. head 12 50 Also lot of short stemmed, broad headed standards with crowns from 2½ to 4 ft. spread. No matched pairs, at \$20.00 to \$35.00 each. **sempervirens*, var. angustifolia variegata.* (Golden Tipped)— 3 ft	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	
9 to 6 ft\$15.00 to 25 00	
sempervirens, var. argentea marginata.	
$ \begin{array}{c} \text{(Silver-tipped)} \\ 2 & \text{ft.} & \text{x 2 ft.} \\ 2\frac{1}{2} & \text{ft.} & \text{x 2} \frac{1}{2} & \text{ft.} \\ 3 & \text{ft.} & \text{x 3 ft.} \\ 4 & \text{to 5 ft.} & \text{Specimens} \$15.00 \text{ to } 25 00 \\ \end{array} $	
sempervirens, var. Handsworthi— 2 ft. x 2 ft	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
sempervirens, var. myrtifolia. (Myrtle- leaved Box)—	
3 ft. x 3 ft	
sempervirens, var. salicifolia. Willow- leaved Box—	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
sempervirens, var. suffruticosa. (Box edging)—	
3 to 4 in. 1 50 \$10 0 4 to 5 in. 2 00 15 0 5 to 6 in. 50 3 50 12 to 15 in. 2 00 18 50 15 to 18 in. globes 5 00	

E	ach	10	100
COTONEASTER buxifolia. Box-leaved— 1 to $1\frac{1}{2}$ ft		\$9 00	
Franchetti—			\$85 00
12 to 15 in. 2 to 2½ ft.	$\frac{25}{50}$	$\begin{array}{ccc} 2 & 00 \\ 3 & 50 \end{array}$	15 00
horizontalis. Chinese Quince Berry— 12 to 15 in. x 12 to 18 in.	50	5 90	
12 to 15 in. x 12 to 18 in	1 00	9 00	85 00
15 to 18 in. x 18 to 24 in microphylla. Himalayan Quince Berry—	1 90	13 50	100 00
12 to 15 in.	1 00	7 50	70 00
15 to 18 in	1 90	10 00	
Thorn)—		40 50	400.00
$1\frac{1}{2}$ ft. Bushy 18 to 24 in.	$\begin{array}{ccc} 1 & 50 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 13 & 50 \\ 18 & 50 \end{array}$	$100 \ 00$ $125 \ 00$
2 to $2\frac{1}{2}$ ft.	3 00	27 50	175 00
2½ to 3 ft. DAPHNE Cneorum. (Garland Flower)—	1 00	30 00	250 00
2 year	75	6 00	
EUONYMUS iaponica—	50	9 50	20.00
10 to 12 in	50	3 50	20 00
12 to 15 in. 15 to 18 in.	$\begin{array}{ccc} 1 & 00 \\ 2 & 00 \end{array}$	9 00	150.00
18 to 20 in Rushy	$\frac{2}{2} \frac{00}{50}$	$\frac{18}{22} \frac{50}{50}$	$\begin{array}{cccc} 150 & 00 \\ 200 & 00 \end{array}$
24 in	3 00	$\frac{12}{32} \frac{50}{50}$	200 00
18 to 20 in. Bushy 24 in	00		
crenata, var. buxifolia. Columnar	3 00		
Growth—	2 =0	00	
4 ft	5 50	$75\ 00$ $90\ 00$	
5 ft	2 50	115 00	
6 ft	5 00	135 00	
7 ft) 00		
Holly)—		10 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 50	$\frac{18}{30} \frac{50}{00}$	
2½ ft	5.00°	50 00	
3 ft	5 00		
crenata, var. latifolia. (Tall Growing)—			
$2\frac{1}{2}$ to 3 ft	3 00	28 50	
3° to $3\frac{1}{2}$ ft	3 00	38 50 55 00	
5 to 7 ft. Specimens\$8.50 to 20	00	00 00	
crenata, var. microphylla. Small leaved—			
12 to 15 in. :	1 00	8 50	
15 to 18 in. ,	2 00	$\begin{array}{ccc} 18 & 50 \\ 23 & 50 \end{array}$	$\begin{array}{ccc} 150 & 00 \\ 200 & 00 \end{array}$
∠ It	งอบ	$\frac{25}{33} \frac{50}{50}$	300 00
$\frac{2_1}{2}$ ft.	5 00	47 50	
2½ ft	5 00		
KALMIA latifolia. Mountain Laurel—			
18 in	$\frac{2}{2} \frac{00}{50}$	$\begin{array}{ccc} 15 & 00 \\ 22 & 50 \end{array}$	$\begin{array}{ccc} 125 & 00 \\ -175 & 00 \end{array}$
20 to 24 in		30 00	$\frac{175}{225} \frac{00}{00}$

	Each	10	100
LEUCOTHOE Catesbæi. (Drooping Andromeda)-	-7		C - 1 31.
10 to 15 in		\$6 50	\$60 00
15 to 18 in		12 50	90 00
12 to 15 in. XX		$\overline{17}$ $\overline{50}$	125 00
15 to 18 in. XX		20 00	150 00
MAHONIA Aquifolium. (Oregon Grape)—			
1½ to 2 ft	. 50	3 50	
japonica. (Japanese Mahonia) —			
15 to 18 in	. 1 50	13 50	
$1\frac{1}{2}$ to 2 ft		18 50	
$\overline{2}^2$ to $\overline{2}_{\overline{2}}$ ft		23 50	
PACHYSANDRA terminals. (Ground Cover)		1 50	10 00
SKIMMIA Japonica-			
1 to $1\frac{1}{2}$ ft	. 2 00	18 50	
oblata			
12 in	. 2 00	18 50	
ZENOBIA. See Andromeda.			

RHODODENDRONS

HYBRID VARIETIES-ANDORRA-GROWN

Our offering of Rhododendrons consists of many thousand plants, in tested varieties, and in a range of sizes from one to five feet. These are acclimated—Andorra-grown stock—in the hardiest varieties. They are grown in open, unsheltered ground, with northern exposure, and the wind-swept hills of Andorra are not kind to anything of a tender nature.

RHODODENDRONS, Catawbiense Hybrids Assorted.	0		
Our selection of varieties. Each			100
$1\frac{1}{2}$ to 2 ft\$3 0			#90F 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 28	50	\$265 00
o to o it. Specimens,	0		
unnamed\$5.00 to 25 0 Abraham Lincoln. Rosy crimson—	U		
Abraham Lincoln. Rosy crimson— $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	0 18	50	
$2^{\frac{12}{2}}$ ft		00	
24 ft 5 0	$0 \frac{25}{45}$	00	
2½ ft	0	00	
Album elegans. Blush White-			
$1\frac{1}{2}$ ft	0 18	50	
2 ft 2 5			
$2\frac{1}{2}$ ft	0 28	50	
3 ft 3 5	0 30	00	
$3\frac{1}{2}$ to 5 ft\$4.00 to 10 0	0		
Album grandiflorum. Blush white—	0 00	=0	
$egin{array}{cccccccccccccccccccccccccccccccccccc$		$\frac{50}{00}$	
$egin{array}{cccccccccccccccccccccccccccccccccccc$		00	
Alex. Dancer. Light scarlet—	U		
2 ft	0 32	50	
$\overline{2}_{rac{1}{2}}$ ft		00	
3 ft			
Amphion. Rose Pink-			
2 ft 3 5	0		
2 to $2\frac{1}{2}$ ft. Imported 5 0	0 47	50	
Atrosanguinea. Dark Scarlet-			
$\frac{1}{2}$ ft		50	
$\frac{2}{2}$ ft $\frac{4}{2}$ $\frac{2}{2}$		00	
$egin{array}{cccccccccccccccccccccccccccccccccccc$		00	
O It	0 00	00.	

RHODODENDRON Boule de Neige. Dwarf White—	ch	10	100
15 to 18 in. Heavy\$2.50 to \$23 12 to 15 in	00	\$19 00	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 75 \\ 00 \end{array}$	18 50 28 00 40 00	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	00	18 50 28 50 40 00 55 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 75 \\ 75 \\ 00 \end{array}$	22 50 32 50 45 00 60 00	
1½ ft. 2 2 ft. 3 2½ ft. 5 3 ft. 7 3½ to 4 ft. \$10.00 to 12 C. S. Šargent. Crimson—	00 50	22 50 32 50 45 00 60 00	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 75 \\ 00 \end{array}$	$\begin{array}{c} 22 \ 50 \\ 32 \ 50 \\ 45 \ 00 \\ 65 \ 00 \\ \end{array}$	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	75	$\begin{array}{cccc} 22 & 50 \\ 32 & 50 \\ 45 & 00 \end{array}$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	00 75 00 50 50	28 50 32 50 45 00 57 50 75 00 115 00	
Doctor Torry. Lilac Red— 2½ ft	50	$\begin{array}{ccc} 45 & 00 \\ 65 & 00 \end{array}$	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	75	$\begin{array}{ccc} 28 & 50 \\ 32 & 50 \\ 45 & 00 \end{array}$	
15 to 18 in	$\begin{array}{c} 65 \\ 25 \\ 75 \end{array}$	22 50 28 50 32 50 47 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	75	28 50 32 50 45 00	

0.00	Each	10	100
RHODODENDRON Florence Smith. Pink—	\$3 50		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2 & 65 \\ 3 & 00 \\ 5 & 00 \\ 7 & 50 \\ 10 & 00 \end{array}$	\$23 50 28 50 45 00 65 00 90 00 135 00	
2 ft	. 3 75	28 50 32 50 65 00	
18 to 20 in	. 3 00	28 50 38 50	
Hannah Felix. Light Red— 2 ft		28 50 45 00	
$egin{array}{lll} ext{Henry Ingersoll.} & ext{Lavender}$. 2 65	23 50 28 50 45 00	
Henry Probasco. Deep Carmine— $1\frac{1}{2}$ ft. 2 ft. $2\frac{1}{2}$ ft.	. 3 75	28 50 32 50 47 50	
Herbert Parsons. Lilac— $\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} .10 & 00 \\ .12 & 50 \\ .20 & 00 \end{array}$	$\frac{90\ 00}{115\ 00}$	
H. H. Hunnewell. Dark Crimson— 2 ft	$\begin{array}{c} . & 3 & 75 \\ . & 5 & 00 \\ 20 & 00 \end{array}$	$\begin{array}{ccc} 33 & 50 \\ 45 & 00 \end{array}$	
Henry W. Sargent. Crimson— $ \frac{1^{\frac{1}{2}} \text{ ft.}}{2^{\frac{1}{2}} \text{ ft.}} $ $ \frac{2^{\frac{1}{2}} \text{ ft.}}{3^{\frac{1}{2}} \text{ ft.}} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28 50 33 50 45 00	
Ignatius Sargent. Deep Pink— $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28 50 33 50 45 00 65 00	
J. Marshall Brooks. Scarlet— 2 ft	$\underline{5}\underline{00}$	$\begin{array}{ccc} 30 & 00 \\ 45 & 00 \\ 65 & 00 \end{array}$	
Jas. Macintosh. Rosy Scarlet— 1½ ft. 2 ft. John Spencer. Rose—	3 00 3 75	$\begin{array}{ccc} 28 & 50 \\ 32 & 50 \end{array}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & 5 & 00 \\ & 7 & 50 \\ & 10 & 00 \\ & 12 & 50 \end{array}$	65 00 90 00	

RHODODENDRON Kettledrum. Deep Red-	Each	10	100
2 ft.	\$5 OO	\$40 00	
$\overline{2}$ ft	6 50		
3 ft	0 50	52 50	
2 ft. 2½ ft. 3 ft. J. R. Trumpy. Rosy Crimson—	. 0 00	75 00	
△★ 11	. 3 50	30 00	
Kissena. Lavender— 15 to 18 in. x 18 to 24 in	9.00	00 50	
lady Armstrong Pala Rose	. 5 00	28 50	
Lady Armstrong. Pale Rose—	. 2 65	20 00	
2 ft	3 35	$\frac{20}{25} \frac{00}{00}$:
$\frac{2_1}{2}$ ft	4 50	32 50	
3^{2} to $3\frac{1}{2}$ ft	$\frac{1}{7} \frac{1}{50}$	$65\ 00$	
3 to 3½ ft Lady Clermont. Rosy Scarlet—		00 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$. 6 50	50 00	
$3\frac{1}{2}$ to 4 ft\$8.50 to	15 00		
Lady Gray Edgerton. Blush White-	0		
$\frac{1_{2}}{2}$ ft	. 2 50	23 50	
91 f+	= 00	32 50	
$2\frac{1}{2}$ ft	19 50	45 00	
3 to 3½ ft\$8.50 to Lee's. Dark Purple—	12 30		
18 to 30 in	0 5 00		
18 to 30 in\$2.00 t Luciferum. Clear White— 2 to 3 ft	.0 0 00		
2 to 3 ft	. 2 50	7 50	
wau. Carvaino. White—			
2 ft	. 3 00	25 00	
2½ ft. Mrs. Chas. S. Sargent. "Pink"—	. 4 00	28 50	
Mrs. Chas. S. Sargent. "Pink"—	9.05	00 50	
$1\frac{1}{2}$ ft	. 3 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Mildred Grant—	. 0 10	32 30	
1½ ft	. 3 25	28 50	
2 ft		35 00	
$2rac{1}{2}$ ft	. 5 00	45 00	
Mrs. John Clutton. White-			
$\frac{1}{2}$ ft	. 2 50	22 50	
$2rac{1}{2}$ ft	. 4 00	37 50	
3 ft	. 7 50		
1½ ft	. 3 00	28 50	
2 ² ft		29 50	
$2\frac{1}{2}$ ft	. 5 00	45 00	
3 ft,	. 7 50	65 00	
Old Port. Plum—	0.00	00 40	
$\frac{1}{2}$ ft		$\frac{26}{20}$ 50	
2 ft	. 3 75	32 50	
$2^{\frac{1}{2}}$ ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	45 00	
Parsons Gloriosum. Blush—	19 00		
2 ft	. 3 00	28 50	
$2\frac{1}{2}$ ft	. 3 75	32 50	
3 ft	. 5 00	45 00	
Parson's Grandiflorum rubrum. Deej	9		
Pink— 2 ft	. 3 00	26 50	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{3}{3} \frac{00}{75}$	$\frac{26}{32} \frac{50}{50}$	
3 ft		57 50	
$3\frac{1}{2}$ ft		90 00	
4 ft			

	Each	10	100
RHODODENDRON President Lincoln. Crimson-	- 1		
2½ ft	\$5 00 6 50 15 00	\$40 00 50 00	
purpureum crispum. Purple crimped.	. 3 00	28 50	
purpureum elegans. Purple.		00.50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 00	26 50 40 00 67 50	
Roseum elegans. (True.) Clear Pink. $\frac{2}{1}$ ft. $\frac{1}{2}$ ft. 3 ft. $\frac{1}{2}$ ft. 3 to $3\frac{1}{2}$ ft.	. 5 00	32 50 45 00 57 50 70 00	
Roseum elegans. Good Rose Pink.		20.00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$. 4 25	23 00 35 00 47 50	
roseum luteum. Pink. 1½ ft. 2½ ft. 2½ ft. 2½ to 3 ft. XX.	. 3 50	25 00 30 00 42 50	
roseum superbum. Clear Rose. 2½ to 3 ft. XX			
Sefton. Dark maroon. 12 to 15 in. x 12 to 15 in. 15 to 18 in. x 15 to 18 in. 1½ to 2 ft.	. 3 00	22 50 28 50	
OTHER SPECIES.			
RHODODENDRON catawbiense. (Lavender Pur ple)—	•		
This is all nursery grown stock two-thirds as broad as its height The very heaviest kind of material 2 ft.	3 00	23 50	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} . & 3 & 75 \\ . & 5 & 25 \\ . & 7 & 50 \\ \end{array}$	30 00 48 50 68 50 115 00	
catawhiense alba. White—	. 2 50	22 50	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$. 4 00	28 50 37 50 55 00	
$\begin{array}{c} \textbf{carolinensis.} & \text{Pink} \\ 15 & \text{to } 18 & \text{in.} \\ 2 & \text{ft.} \\ 2\frac{1}{2} & \text{ft.} \\ 3 & \text{ft.} \end{array}$. 3 00	22 50 28 50 37 50 45 00	

RHODODENDRON maximum. Great Laure	Each	10	100
(White to Blush Pink)—			
$\frac{2}{2}$ to $\frac{21}{2}$ ft	.\$2 50	\$20 00	
$2\frac{1}{2}$ to 3 ft	. 3 25	27 50	
3 to $3\frac{1}{2}$ ft	. 4 00	35 00	
$3\frac{1}{2}$ to 4 ft	. 5 00	40 00	
4 to 5 ft	. 6 00	52 50	
maximum roseum. Pink-			
$\frac{1}{2}$ ft	. 2 50	22 50	
Z II	. 3 50	32 50	
$2rac{1}{2}$ ft	. 4 25	38 50	
Smirnovii—			
$1\frac{1}{2}$ to 2 ft. Heavy	. 3 50		

COLLECTED RHODODENDRONS.

Both Maximum and the Catawbiense types can be supplied in carload lots. Prices on application.

DWARF VARIETIES.

	imbricata— 1 to $1\frac{1}{2}$ ft	3	00		
	myrtifolium. Pink. 15 to 18 in	3	00	26	50
	punctatum. Pink-spotted— 10 to 12 in. 12 to 15 in. 15 to 18 in.	2	50.	18 20 28	00
	punctatum, var. Waterer's Hybrid— 10 to 12 in. XX Bushy	2	50	20	00
	Wilsonianum. Pale Pink— 12 to 15 in	2	50	20	00
YUCCA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		50	3	5 0
	4 yr		50	3	50

RHODODENDRONS

HOW TO USE THEM FOR BEST EFFECTS

Rhododendrons, to secure the best effects, should be planted in combination with other things. If along the woodland or in heavy boundary plantings, the Hemlock, the White Pine, the Dogwood, native Viburnums and plants of like character tend to break up the monotony of heavy masses of Rhododendrons of the same form and texture; and where the plantings are more confined as about the base line of buildings, and in nooks and corners of the garden, the Dogwood, the Cornus mascula. Kalmia, ferns of different varieties, stronger-growing perennials, and last, but not least, the hardy little shrub, Abelia rupestris, all can be used to secure most pleasing effects.



Specimen Norway Maples in Wide Rows.

DECIDUOUS TREES

Large trees have been in demand for many years as purchasers wish quick results. In a great measure the difficulty has been to secure a large tree that would grow as satisfactorily as those of smaller size.

Appreciating the demand for a perfect tree in a large size we have for years devoted great care and large sums of money transplanting trees in unusually large nursery grades. and our customers can depend absolutely upon receiving, with any of the large sizes offered in this list, a root system which makes it practical and desirable to secure the large sizes and get immediate results,

Measurements are given as follows: Height is taken before digging, from the surface of the ground to the top branches, where they round off to form the top; diameter of stem, or caliper, is taken 6 inches above the ground, above the collar. Measurements are expressed thus: 10 to 12 ft. (height), 2½ to 2¾ in. (caliper).

ACER campestris. English Field Maple— Each 15 to 18 in	$^{10}_{250}$	\$15 00
dasycarpum. (See Saccharinum.) Silver Maple—		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 50 8 50 12 00 12 50 15 00	$\begin{array}{c} 15 & 00 \\ 65 & 00 \\ 85 & 00 \\ 85 & 00 \\ 110 & 00 \\ \end{array}$
5 to 6 ft 1 50	10 00	
6 to 7 ft 2 00 7 to 8 ft 2 50	$\frac{15}{20} \frac{00}{00}$	

AOFR LA CALL CALL	Each	10	100
ACER platanoides. (Norway Maple)— 8 to 10 ft.; 1 to 1½ in. 8 to 10 ft.; 1½ to 1½ in. 10 to 12 ft.; 1½ to 2½ in. 10 to 12 ft.; 2½ to 2½ in. 10 to 12 ft.; 2½ to 2½ in. 12 to 14 ft.; 2½ to 2½ in. 12 to 14 ft.; 2½ to 3½ in. 14 to 16 ft.; 3 to 3½ in. 14 to 16 ft.; 3½ to 3½ in. 16 to 18 ft.; 3½ to 5 in. 16 to 18 ft.; 4½ to 5 in. 18 to 20 ft.; 5 to 6 in\$20.00 to 18 to 22 ft.; 6 to 7 in\$35.00 to 20 to 22 ft.; 8 to 12 in\$75.00 to 22 to 28 ft.; 8 to 12 in\$100.00 to Prices on the last three grad do not include delivery.	$\begin{array}{c} & 2 & 00 \\ & 2 & 50 \\ & 3 & 00 \\ & 3 & 50 \\ & 4 & 00 \\ & 5 & 00 \\ & 7 & 50 \\ & 10 & 00 \\ & 17 & 50 \\ & 35 & 00 \\ 0 & 35 & 00 \\ 0 & 75 & 00 \\ 0 & 150 & 00 \\ 0 & 150 & 00 \end{array}$	\$7 50 10 00 12 50 17 50 20 00 27 50 32 50 47 50 50 00 60 00 80 00 165 00	\$75 00 90 00 115 00 150 00 165 00 250 00 275 00 400 00 450 00 650 00
platanoides, var. purpurea. (Schw ler's purple Maple)—	red-		
8 to 10 ft.; 1 to $1\frac{1}{2}$ in. 8 to 10 ft.; $1\frac{1}{2}$ to $1\frac{1}{2}$ in. 8 to 10 ft.; $1\frac{3}{4}$ to 2 in. 10 to 12 ft.; $1\frac{3}{4}$ to $1\frac{3}{4}$ in.	2 50 3 50 3 50 4 00 5 00 6 00 7 50	15 00 18 50 20 00 20 00 22 50 27 50 30 00 35 00	135 00 165 00 185 00 185 00 200 00 225 00 250 00 265 00
platanoides, var. Reitenbachi. (Reit back's Purple Maple)—	ten-		
6 to 8 ft.; 1 to 1½ in 18 to 20 ft.; 3 to 4 in 14 to 18 ft.; 5 to 6 in. \$25.00	12 50	15 00	
pseudo platanus. (European Sy more)—			
10 to 12 ft.; $1\frac{1}{2}$ to 2 in 12 to 14 ft.; 2 to $2\frac{1}{2}$ in 12 to 14 ft.; $2\frac{1}{2}$ to $2\frac{1}{2}$ in 12 to 14 ft.; $2\frac{1}{4}$ to $2\frac{3}{4}$ in 12 to 14 ft.; 3 to 4 in\$5 14 to 16 ft.; 4 to 5 in\$1	1 50 2 50 3 00 4 00 5 to 7 50 to 20 00 to 65 00	13 50 18 50 20 00 25 00	
pseuda platanus, var. purpurea. (Pur European Sycamore)—	rple		
25 to 30 ft.; 6 to 10 in. Spec.\$35	to 100 00		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} \dots & 1 & 50 \\ \dots & 2 & 00 \\ \dots & 2 & 50 \\ \dots & 3 & 00 \\ \dots & 3 & 50 \\ \end{array}$	8 50 13 50 18 50 20 00 22 50 25 00 35 00 38 50	

DECIDUOUS TREES

					Each	10	100
ACER	saccharinum.		·pum.)	Silver	1		
	8 to 10 8 to 10 10 to 12 10 to 12 12 to 14 14 to 16 16 to 18 16 to 18	ft.; ft.; 1 to ft.; 1½ to ft.; 1½ to ft.; 1½ to ft.; 2 to ft.; 2 to ft.; 3 to ft.; 3½ to	$1\frac{1}{2}$ in. $1\frac{3}{4}$ in. $2\frac{1}{4}$ in. $2\frac{3}{4}$ in. $3\frac{1}{2}$ in. 4 in.		\$1 50 2 00 2 50 3 00 3 50 5 00	\$6 00 10 00 12 50 15 00 17 50 20 00 25 00 40 00 60 00	75 00 90 00 100 00 135 00 175 00 225 00
	6 to 8 8 to 10 8 to 10 12 to 14 12 to 14 12 to 14 12 to 14 14 to 16 16 to 18	ft.; 1½ to ft.; 1½ to ft.; 1½ to ft.; 2½ to ft.; 2½ to ft.; 2½ to ft.; 4 to ft.; 4 to	1½ in. 1¾ in. 2 in. 2½ in. 2½ in. 2½ in. 4½ in. 5 in.	.\$15 to	2 00 2 50 3 00 3 50 4 00 5 00 20 00	7 50 10 00 16 50 20 00 27 50 32 50 40 00	85 00 100 00 135 00 175 00 200 00 225 00
	18 to 20	ft.; 5 to ft.; 6 to ft.; 7 to ft.: 8 to	6 in. 7 in. 8 in. 9 in.		}	Specim Prices applicat	on
	1 to 1½ ft. 3 to 4 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. ginnala, var. ru	Heavy Heavy	per 100		75	5 00 10 00 90 00	85 00
	1 to 1½ ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft. 7 to 8 ft. polymorphum,	; 2 yr. tr Heavy var. aur	eum.		$\begin{array}{c} 1 & 00 \\ 1 & 50 \end{array}$	9 00 10 00 22 50 90 00	90 00
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	t Extra l	heavy	37.50 to specimen	2 50 4 00 15 00		
	4 to 5 ft. 5 to 6 ft. 6 to 7 ft. 8 to 10 ft. polymorphum,	x 3 to 3½ ft x 3 to 4 ft x 4 ft x 4 to 5 ft x 5 ft var. atropu	\$1 \$2 rpureum	10.00 to 15.00 to 20.00 to	$ \begin{array}{ccc} 15 & 00 \\ 20 & 00 \\ 25 & 00 \\ 35 & 00 \end{array} $		
	2 ft 2½ ft 3 ft 4 ft 5 ft. & ft.	d Japan M	·····	Extr	3 50 6 00 10 00 12 50 15 00	23 56 32 56 50 06 90 06	
-							

ACER	Eac	ch	10		10
ACER	polymorphum, var. atropurpureum dis- sectum. (Weeping Cut-leaf				
	blood-leaved)—				
	1 to $1\frac{1}{2}$ ft. x $1\frac{1}{2}$ to 2 ft \$3	50.	\$32	50	
	$1\frac{1}{2}$ to 2 ft. x 2 to $2\frac{1}{2}$ ft 5	00	45		
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	50	$\begin{array}{c} 65 \\ 115 \end{array}$		
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	00	140		
	3 to $3\frac{1}{2}$ ft. x 4 to 6 ft \$20.00 to 25	00	110	00	130
	polymorphum, var. atropurpureum nig-				
	rum. Rare—	00			
	10 to 12 ft. Specimens\$60.00 to 75	00			
	polymorphum, var. dissectum. (Cut-leaf Weeping) Japan Maple—				
	1 to $1\frac{1}{2}$ ft. x $1\frac{1}{2}$ to 2 ft	50	32		
	$\frac{1}{1} \text{ to } \frac{1\frac{1}{2}}{2} \text{ ft. } x \frac{2}{2} \text{ to } \frac{2\frac{1}{2}}{2} \text{ ft. } \dots $	00	45		
		50	65	00	
	$2\frac{1}{2}$ to 3 ft. x 4 to 5 ft\$20.00 to 25	00			
	polymorphum, var. reticulatum—				
	6 to 9 ft. Specimens\$15.00 to 20	00			
	polymorphum, specimens in variety— 10 ft. Extra Heavy150	00			
ÆSCUL	US carnea (rubicunda). Red-flowered	00			
723002	Horse Chestnut				
	10 to 12 ft.; 2 to $2\frac{1}{2}$ in	00	45	00	
	12 to 14 ft.; $2\frac{1}{2}$ to 3 in\$7.50 to 10	00			
	5 to 6 ft	50			
	5 to 6 ft	50			
	nut)			. 6	
	8 to 10 ft.; $1\frac{1}{2}$ to 2 in	50	17		
	10 to 12 ft.; $2\frac{1}{4}$ to $2\frac{1}{2}$ in	50	$\frac{32}{42}$	50	
	$12 \text{ to } 14 \text{ ft.} : 3 \text{ to } 3\frac{1}{2} \text{ in.} \dots 7$	50	50		
	$12 \text{ to } 14 \text{ ft.}; 3\frac{1}{2} \text{ to } 4^{\pm} \text{ in.} \dots 12$	50	115		
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00 -			
	improcastantin, var. and note pieno.				
	(Double White-flowered Horse- chestnut)—				
	10 to 12 ft.; $1\frac{3}{4}$ to 2 in	50	25	00	
	$12 \text{ to } 14 \text{ ft.}$; $2\frac{1}{4} \text{ to } 2\frac{1}{2} \text{ in.}$	00		50	
	10 to 12 ft.; $1\frac{3}{4}$ to 2 in. 3 12 to 14 ft.; $2\frac{1}{4}$ to $2\frac{1}{2}$ in. 5 12 to 14 ft.; $2\frac{1}{4}$ to $2\frac{1}{2}$ in. 6 12 to 14 ft.; $2\frac{1}{4}$ to $3\frac{1}{4}$ in. 6 12 to 14 ft.; $3\frac{1}{4}$ to $3\frac{1}{4}$ ft. 7 12 to 14 ft.; $3\frac{1}{4}$ to $3\frac{1}{2}$ ft. 150	50	42 50		
	12 to 14 ft : 3½ to 3½ ft 10	00	75		
	Specimen. 7 to 9 in \$50 to 150 Price on 7 to 9 in. does not	00		00	
	Price on 7 to 9 in. does not				
	include delivery.				
AILAN	THUS glandulosa. (Tree of Heaven)— $12 \text{ to } 14 \text{ ft.}; 2 \text{ to } 2\frac{1}{2} \text{ in.} \dots 2$	E0.	10	50	
	12 to 14 ft.; 2 to $2\frac{1}{2}$ in	50 50	$\frac{12}{22}$	50	
ALNIIS	glutinosa. (Black Alder)—	30		90	
ALITOO	8 to 10 ft · 1 to 11 in 1	00	8	50	
	10 to 12 ft.; $1\frac{1}{2}$ to 2 in	50	12	50	
	10 to 12 ft.; 2 to $2\frac{1}{2}$ in	00	15	00.	
	glutinosa, var. laciniata— 12 to 14 ft.; 2 to 3 in	50	25	00	
	incana-	50	20	00	
	6 to 8 ft	50			

AMELANCHIER lævis. (Canadensis.) Jur	ne		
Berry— 6 to 8 ft	Fooh	$^{10}_{\$15\ 00}$	100
8 to 10 ft	2 75	$\frac{$15}{20} \frac{00}{00}$	
8 to 10 ft 6 to 7 ft. x 15 to 18 in. head. Std.	. 2 50	20 00	
ANDROMEDA. (See Oxydendron.)			
ARALIA japonica. (Fatsia.) Chinese Angelio Tree—	ea		
2 to 3 ft	. 1 00	5 00	
6 to 8 ft	. 2 50	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$	
spinosa. (Hercules Club)—	4 00	- 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 5 & 00 \\ 20 & 00 \end{array}$	
8 to 10 ft	. 2 50	20 00	
pentaphylla. (See Acanthopanax.)			
BETULA alba. (European White Birch)— 5 to 6 ft	1.00	7 50	\$50 00
6 to 8 ft	. 1 50	12 50	75 00
8 to 10 ft 8 to 10 ft.; 1½ to 2 in	. 2 00	$\begin{array}{ccc} 17 & 50 \\ 20 & 00 \end{array}$	
alba war lacinista nandula (Wasnin	<u>4</u> 90	20 00	
alba, var. laciniata pendula. (Weepin Cut-leaved White Birch)—	š		
12 to 14 ft.; $2\frac{1}{2}$ to $2\frac{3}{4}$ in	. 5 00		
alba, var. purpurea. (Purple Foliage)-6 to 8 ft	. 2 50		
alba. var. pyramidalis. (Pyramidalis.	al		
form)— 7 to 9 ft.	. 3 50		
lutea. (Yellow Birch)—		100	
6 to 8 ft	. 1 50	12 50	75 00
8 to 10 ft	$\frac{200}{250}$	$\begin{array}{ccc} 15 & 00 \\ 17 & 50 \end{array}$	85 00
10 to 12 ft.; $1\frac{1}{2}$ to 2^2 in	. 3 00	$\frac{1}{20} \frac{1}{00}$	
$\begin{array}{c} 8 \text{ to } 10 \text{ ft.} \\ 8 \text{ to } 10 \text{ ft.}; \ 1_{4}^{1} \text{ to } 1_{\frac{1}{2}}^{1} \text{ in.} \\ 10 \text{ to } 12 \text{ ft.}; \ 1_{\frac{1}{2}}^{1} \text{ to } 2 \text{ in.} \\ 12 \text{ to } 14 \text{ ft.}; \ 2 \text{ to } 2_{\frac{1}{2}}^{1} \text{ in.} \\ 12 \text{ to } 14 \text{ ft.}; \ 2_{\frac{1}{2}}^{1} \text{ to } 2_{\frac{3}{4}}^{2} \text{ in.} \\ \end{array}$. 3 50	$\begin{array}{ccc} 22 & 50 \\ 25 & 00 \end{array}$	
papyrifera. (Paper or Canoe Birch)-		25 00	
6 to 8 ft	. 1 50	8 50	60 00
8 to 10 ft	-2.00	$\begin{array}{ccc} 10 & 00 \\ 17 & 50 \end{array}$	85 00
8 to 10 ft.; 1½ in. 10 to 12 ft.; 2 in.	$\frac{2}{3} \frac{50}{50}$	$\frac{11}{20} \frac{30}{00}$	
nonulifolia. (American White Birch)			
8 to 10 ft.; 1 to $1\frac{1}{2}$ in	2 00	$\begin{array}{ccc} 15 & 00 \\ 17 & 50 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
8 to 10 ft.; 1 to $1\frac{1}{2}$ in	3 50	$\frac{11}{25} \frac{30}{00}$	100 00
nigra. (Red or River Birch)—			
5 to 6 ft. 6 to 8 ft.	1 50	$\begin{array}{ccc} 7 & 50 \\ 12 & 50 \end{array}$	
$\begin{array}{c} 8 \ \ \text{to} \ \ 10 \ \ \text{ft.} \ ; \ 1 \ \ \text{to} \ \ 1\frac{1}{2} \ \ \text{in.} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	$\frac{1}{2} \frac{1}{00}$	$\frac{12}{15} \frac{30}{00}$	100 00
CARAGANA. (Siberian Pea Tree.) Arbo	r-		
4 to 6 ft			
6 to 8 ft	. 1 50	10 00	75 00

ARPINUS caroliniana American Hornbeam — Each 10	CARPINUS caroliniana. (American Hornbeam)—Each	10		00
5 to 6 ft	3 to 4 ft\$1 5	0 \$10		
6 to 7 ft	4 to 5 ft	$\begin{array}{ccc} 0 & 12 \\ 0 & 25 \end{array}$		00 00
1 to 10 ft.	6 to 7 ft 4 0	0 30	00 2	50 00
Betulus. (European Hornbeam) 4 to 5 ft		0 50	00 3	50 00
Betulus. (European Hornbeam) 4 to 5 ft. 2 50 20 00 175 00 5 to 6 ft. 2 10 3 in. Shd. 4 50 40 00 5 to 6 ft. 2 2 10 3 in. Shd. 4 50 40 00 5 to 6 ft. x 2 2 10 3 in. Shd. 5 50 47 50 6 to 7 ft. x 3 to 3 1 in. Shd. 7 50 67 50 12 to 20 ft. Specimens P. O. A.	10 to 14 ft	0 and 1	100 48	30 00
\$ 10 5 ft. x 2\frac{1}{2} to 3 in. Shd. 4 50 40 00 \$ 5 to 6 ft. x 2\frac{1}{2} to 3 in. Shd. 5 50 47 50 \$ 6 to 7 ft. x 3 to 3\frac{1}{2} in. Shd. 7 50 67 50 \$ 12 to 20 ft. Specimens P. O. A CARYA alba. See *Hickoria.* CATALPA bignonioides nana. Catalpa Bungii— \$ 6 to 7 ft. Standards	Betulus. (European Hornbeam)			
4 to 5 ft. x 2½ to 3 in. Shd. 4 50 40 00 5 to 6 ft. x 2½ to 3 in. Shd. 5 50 47 50 6 to 7 ft. x 3 to 3½ in. Shd. 7 50 67 50 12 to 20 ft. Specimens P. O. A CATALPA bignonioides nana. Catalpa Bungii— 6 to 7 ft. Standards	4 to 5 ft			
CATALPA bignonioides nana. Catalpa Bungii— 6 to 7 ft. Standards	4 to 5 ft. x $2\frac{1}{2}$ to 3 in. Shd 4 5	0 30 40		19 00
CATALPA bignonioides nana. Catalpa Bungii— 6 to 7 ft. Standards	5 to 6 ft. \times $2\frac{1}{2}$ to 3 in. Shd 5 5	0 47		
CATALPA bignonioides nana. Catalpa Bungii— 6 to 7 ft. Standards	12 to 20 ft. Specimens P. O. A	0 67	90	
Speciosa. (Western Catalpa)— 5 to 6 ft	CARYA alba. See Hickoria.			
Speciosa	CATALPA bignonioides nana. Catalpa Bungii-			
5 to 6 ft	6 to 7 ft. Standards 2	50 20	00	
6 to 8 ft. 1 to 1½ in. 1 25	5 to 6 ft	0 5	00	25 00
CEDRELA sinensis. Chinese Cedrela. 10 to 12 ft.; 1 to 1½ in. 12 to 14 ft.; 1½ to 2 in. 3 50 30 00 CELTIS occidentalis. Nettle Tree. 6 to 8 ft. 1 50 CERASUS (Prunus) avium alba plena. 5 to 6 ft. 2 50 avium. var. rosea plena. (Dbl. Pink-flowered Cherry)— 3 to 3½ ft. 1 50 12 50 4 to 4½ ft. 2 50 20 00 5 to 6 ft. 3 50 30 00 6 to 7 ft. 5 to 6 ft. 3 50 30 00 6 to 7 ft. 5 to 6 ft. 5 to 7 to 8 ft.	6 to 8 ft 1 2	5 7		
CEDRELA sinensis. Chinese Cedrela. 10 to 12 ft.; 1 to 1½ in. 12 to 14 ft.; 1½ to 2 in. 3 50 30 00 CELTIS occidentalis. Nettle Tree. 6 to 8 ft. 1 50 CERASUS (Prunus) avium alba plena. 5 to 6 ft. 2 50 avium. var. rosea plena. (Dbl. Pinkflowered Cherry)— 3 to 3½ ft. 1 50 12 50 4 to 4½ ft. 2 50 20 00 5 to 6 ft. 3 50 30 00 6 to 7 ft. 5 50 45 00 avium, var. rosea pendula. (Pink Weeping Japan Cherry)— 6 ft. Standards. 1 50 Low-grafted Specimens, 10 to 15 ft., prices on application. japonica. Rose Flowered. 5 ft. 6 ft. 6 ft. 7 ft. 7 ft. 8 ft.	7 to 8 ft.; 1 to $1\frac{1}{2}$ in 1 5	0 10		75 00
CEDRELA sinensis. Chinese Cedrela. 10 to 12 ft.; 1 to 1½ in. 12 to 14 ft.; 1½ to 2 in. 3 50 30 00 CELTIS occidentalis. Nettle Tree. 6 to 8 ft. 1 50 CERASUS (Prunus) avium alba plena. 5 to 6 ft. 2 50 avium. var. rosea plena. (Dbl. Pinkflowered Cherry)— 3 to 3½ ft. 1 50 12 50 4 to 4½ ft. 2 50 20 00 5 to 6 ft. 3 50 30 00 6 to 7 ft. 5 50 45 00 avium, var. rosea pendula. (Pink Weeping Japan Cherry)— 6 ft. Standards. 1 50 Low-grafted Specimens, 10 to 15 ft., prices on application. japonica. Rose Flowered. 5 ft. 6 ft. 6 ft. 7 ft. 7 ft. 8 ft.	10 to 12 it.; $1\frac{1}{2}$ to 2 in 2 0 12 to 14 ft : $2\frac{1}{4}$ to 3 in 2 5	0 17	50	
CEDRELA sinensis. Chinese Cedrela. 10 to 12 ft.; 1 to 1½ in. 12 to 14 ft.; 1½ to 2 in. 3 50 30 00 CELTIS occidentalis. Nettle Tree. 6 to 8 ft. 1 50 CERASUS (Prunus) avium alba plena. 5 to 6 ft. 2 50 avium. var. rosea plena. (Dbl. Pinkflowered Cherry)— 3 to 3½ ft. 1 50 12 50 4 to 4½ ft. 2 50 20 00 5 to 6 ft. 3 50 30 00 6 to 7 ft. 5 to 6 ft. 3 50 30 00 6 to 7 ft. 5 to 6 ft. 5 to 7 to 8 ft.	14 to 16 ft.; 3^2 to $3\frac{1}{2}$ in 3^2 5	0 30		
CELTIS occidentalis. Nettle Tree. 6 to 8 ft	CEDRELA sinensis. Chinese Cedrela.			
CELTIS occidentalis. Nettle Tree. 6 to 8 ft	10 to 12 ft.; 1 to $1\frac{1}{2}$ in 2 5	0 20		
6 to 8 ft	CFITIS occidentalis Nottle Tree	0 50	00	
CERASUS (Prunus) avium alha plena. 5 to 6 ft	6 to 8 ft 1 5	0		
avium. var. rosea plena. (Dbl. Pink- flowered Cherry)— 3 to 3½ ft	CERASUS (Prunus) avium alba plena.			
3 to 3½ ft		0		
3 to 3½ ft	avium. var. rosea plena. (Dbl. Pink-			
4 to 4½ ft	3 to 3½ ft 1 5	0 12	50	
avium, var. rosea pendula. (Pink Weeping Japan Cherry)— 6 ft. Standards	4 to $4\frac{1}{8}$ ft 2.5	0 20		
avium, var. rosea pendula. (Pink Weeping Japan Cherry)— 6 ft. Standards	5 to 6 ft	0 30		
ing Japan Cherry)— 6 ft. Standards		0 40	00	
6 ft. Standards	ing Japan Cherry)—			
15 ft., prices on application. japonica. Rose Flowered. 5 ft	6 ft. Standards 3 5	0		
japonica. Rose Flowered. 5 ft	15 ft., prices on application			
5 ft				
2 to 3 ft	5 ft 3 5	0		
3 to 4 ft	CERCIS canandensis. (Red Bud, American Judas)	0 0		00.00
4 to 5 ft	2 to 3 ft 5			
japonica. See Shrubs. CERCIDIPHYLLUM japonicum. (Rich Fall Coloring Foliage)— 5 to 6 ft	4 to 5 ft 1 0			90 00
CERCIDIPHYLLUM japonicum. (Rich Fall Coloring Foliage)— 5 to 6 ft		0 20	00	
ing Foliage)— 5 to 6 ft	CERCIDIPHYLLUM ianonicum. (Rich Fall Color-			
7 to 8 ft 5 00 45 00	ing Foliage)—			
7 to 8 ft 5 00 45 00	5 to 6 ft	0 23	50	
8 to 10 ft. Specimens	7 to 8 ft 5.0	0 45		
12 to 16 ft. Specimens\$15 to 50 00	8 to 10 ft. Specimens10 0	$0 \overline{90}$		
	12 to 16 ft. Specimens\$15 to 50 0	0		

DECIDUOUS TREES

DEGIBOOCO TREES			00
CLADRASTIS lutea. (Virgilia) Yellow Wood—Eac 6 to 8 ft. \$2 8 to 10 ft. \$3 12 to 14 ft. \$7.50 to 16 to 20 ft. Specimens. \$15 to 25 CORNUS florida. (White Dogwood)—	50 - \$20		100
3 to 4 ft. 1 4 to 5 ft. 1 5 to 6 ft. 2 6 to 7 ft. 2 7 to 8 ft. 3 8 to 10 ft. 5	$ \begin{array}{ccc} 50 & 10 \\ 00 & 15 \\ 50 & 22 \\ 50 & 32 \end{array} $	00 00 50 50	\$50 00 60 00 85 00 150 00 350 00
6 to 7 ft.; headed 4 ft 3 7 to 8 ft.; headed 5 ft 5 8 to 9 ft.; headed 6 ft 7 9 to 10 ft.; headed 6 ft 10 10 to 12 ft.; headed 6 ft 12	50 - 65	00 00 00	
florida, var. alba pleno. (Dbl. White.)			
3 to 4 ft		00	
florida, var. flore rubra. (Red Flow- ered)—			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccc} 50 & 22 \\ 00 & 28 \\ 50 & 32 \\ 00 & 35 \end{array} $	50 50 50 50 00	
Kousa. Japan Dogwood. Rare.			
5 to 6 ft 5 6 to 7 ft 7 7 to 8 ft 8 8 to 9 ft 10 9 to 10 ft.; extra bushy 12	$\begin{array}{ccc} 00 & 40 \\ 50 & 65 \\ 50 & 77 \end{array}$	00	
CRATAEGUS coccinea. Scarlet Thorn-	= 0 40		
		50 50	
3 to 4 ft	50 15 00	00	
Crus-galli. Cockspur Thorn— 2 to 3 ft. 1 3 to 4 ft. 1 5 to 6 ft. 2 6 to 7 ft. 2 7 to 8 ft. 5 8 to 9 ft.; heavy. \$7.50 to 15	$\begin{array}{ccc} 00 & 8 \\ 50 & 12 \\ 50 & 22 \\ 50 & 30 \end{array}$	50 50 50 00 00	75 00 100 00
	50 32 00 45 00	50 00	

CRATAEGUS Molle. Scarlet Haw—	100
3 to 4 ft\$1 50 \$12 50	\$100 00
5 to 6 ft	175 00
4 to 5 ft 1 00 0 00	
5 to 6 ft	
Oxycantha, var. alba flore pleno. (Double	
3 to 4 ft,	85 00
5 to 6 ft 2 50 20 00	00 00
Oxycantha, var. coccinea flore pleno. Paul's Double Scarlet—	
3 to 4 ft 1 50 12 50	85 00
5 to 6 ft 2 50 20 00	
10 to 12 ft.; heavy	
uxycantna, var. rosea flore pleno. (Dbl.	
Pink)— 4 to 5 ft 2 00 17 50	
5 to 6 ft	
7 to 8 ft\$4.00 to 5 00 punctata. Dotted-fruited Hawthorn—	
3 to 4 ft 1 50 12 50	100 00
CYTISUS Laburnum. Golden Chain. (See La-	150 00
burnum Vulgare)— DIOSPYROS virginica. Persimmon—	
3 to 4 ft 1 00 8 50	
4 to 5 ft 1 50 13 50 5 to 6 ft 2 00 18 50	
6 to 8 ft	
8 to 10 ft	
FAGUS Americana. (American Beech)— $2\frac{1}{2}$ to 3 ft. 2 50 18 50 3 to $3\frac{1}{2}$ ft. 3 00 25 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
5 to 6 it, 5 00 40 00	
6 to 7 ft	
2 to 3 ft	90 00
4 to $4\frac{7}{2}$ ft	125 00
5 to $5\frac{1}{2}$ ft	235 00
7 to 8 ft	
8 to 9 ft	
10 to 12 ft\$15.00 to 25 00 sylvatica, var. asplenifolia. (Fern-leaf	
Beech)— 4 to 6 ft	
Beech)— 4 to 6 ft	
sylvatica, var. grandidentata. (Cut- leaved)—	
6 to 8 ft. Specimens\$7.50 to 15 00 8 to 10 ft. Specimens\$15.00 to 20 00	
sylvatica, var. pendula. (Weeping	
sylvatica, var. pendula. (Weeping Beech)— 14 ft. Specimens20 00	

FAGUS sylvatica, var. purpurea pendula. (Weep-Each	10	100
ing Purple Beech)— 5 to 7 ft		
5 to 7 ft		
$egin{array}{cccccccccccccccccccccccccccccccccccc$	\$32 50 42 50 55 00 70 00	
9 to 10 ft. Specimens. \$25.00 to 30 00 11 to 12 ft. Specimens. \$35.00 to 50 00 14 to 25 ft. Specimens. \$75.00 to 300 00 sylvatica, var. Riversi. (River's Blood- leaved)—		
5 to 6 ft 6 00 6 to 7 ft \$8.50 to 12 00 8 to 10 ft \$20.00 to 35 00 FATSIA japonica. (See Arralia.)	50 00	
FRAXINUS americana. I White Ashi	9 00	\$80 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12 50	100 00
10 to 12 ft.; $\frac{1}{2}$ to 2 in 2 50 12 to 14 ft.; $\frac{1}{2}$ to $\frac{2}{2}$ in 3 50	$\frac{20}{27} \frac{00}{50}$	$150 00 \\ 185 00$
7 to 8 ft	8 50	70 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{12}{17} \frac{50}{50}$	$\begin{array}{ccc} 85 & 00 \\ 100 & 00 \end{array}$
10 to 12 ft.; $1\frac{1}{2}$ to 2^2 in $2 \ 50$	$\frac{20}{25} \frac{00}{00}$	$\frac{135}{150} \frac{00}{00}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{25}{30} \frac{00}{00}$	$\frac{150}{200} \frac{00}{00}$
8 to 10 ft.; 1 to $\frac{1}{2}$ in 1 00	8 50	75 00
8 to 10 ft.; 1 to 1½ in 1 00 10 to 12 ft.; 1½ to 2 in 1 50 triacanthus. (Honey Locust)—	13 50	100 00
6 to 8 ft	$\begin{array}{c} 8 & 50 \\ 12 & 50 \end{array}$	$\frac{60}{75} \frac{00}{00}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17 50	100.00
	20 00	
6 to 7 ft	$\begin{array}{c} 8 & 50 \\ 12 & 50 \end{array}$	85 00
8 to 10 ft.; $1\frac{1}{2}$ to $1\frac{3}{4}$ in 2 00 HICKORIA alba. (carya) Hickory—	15 00	
3 to 4 ft 1 00 7 to 8 ft 2 50		
JUGLANS cinerea. (Butternut)—	10.00	co. 00
2 to 3 ft	10 00	60 00
2 to 3 ft	5 00 7 50	
3 to 4 ft 2 00	15 00	
4 to 5 ft	20 00	
KUELREUTERIA paniculata. (Varnish Tree)—	35 00	
6 to 8 ft 2 50 8 to 10 ft 3 50	$\begin{array}{ccc} 20 & 00 \\ 32 & 50 \end{array}$	
10 to 12 ft 5 00	, 45 00	

LABURNUM Vulgare. (Golden Chain)		Each	10	100
5 to 6 ft	LABURNUM Vulgare. (Golden Chain)—			_ 100
Color	4 to 5 ft	.\$1 00	\$7 50	
LARIX Europæa. (European Larch)— 5 to 6 ft	6 to 7 ft	. 2 50		
CARIX European Larch	7 to 8 ft	.		
6 to 8 ft. 1 50 12 50 17 50 10 to 12 ft. 2 00 17 50 10 to 12 ft. 300 10 to 12 ft. 300 10 to 12 ft. 300 10 to 12 ft. 1 50 10 00 6 to 8 ft. 2 00 12 50 20 00 10 to 12 ft. 350 30 00 10 to 12 ft. 350 30 00 10 to 12 ft. 1 10 0 7 50 10 00 7 50 10 00 7 50 10 00 7 50 10 00 7 50 10 00 7 50 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10 1	LARIX European (European Larch)—		10.00	
Sto 10 ft. 2 00 17 50	6 to 8 ft	1 50		
10 to 12 ft.	8 to 10 ft	. 2 00		
Sto 6 ft. 1 50 10 00	10 to 12 ft	. 3 00		
\$ to 0 8 ft. 2 00 12 50 20 00 10 to 12 ft. 2 50 20 00 10 to 12 ft. 2 50 20 00 10 to 12 ft. 3 50 30 00 leptolepsis, pyramidalis— 2 to 3 ft. 10 ft. 2 00 7 50 LIQUIDAMBAR. (Sweet Gum)— 6 to 8 ft.; 1 to 1½ in. 2 00 18 50 8 to 10 ft.; 1½ to 1¾ in. 3 00 27 50 10 to 12 ft.; 1¾ to 2 in. 3 50 30 00 12 to 14 ft.; 2 to 2½ in. 5 00 40 00 40 00 A very fine lot of extra large specimens, thoroughly transplanted, to be lifted with ball, in sizes 20 to 30 ft., 5 to 7 in. in caliper. LIRIODENDRON Tulipifera. (Tulip Tree)— 6 to 8 ft.; 1 to 1½ in. 1 50 10 00 \$65 00 10 to 12 ft.; 1¼ to 2 in. 3 50 35 00 10 10 to 12 ft.; 1½ to 1½ in. 2 00 13 50 85 00 10 to 12 ft.; 1½ to 1½ in. 2 00 13 50 85 00 10 to 12 ft.; 1½ to 1½ in. 3 00 17 50 115 00 100 00 12 to 14 ft.; 2 to 2½ in. 3 50 22 50 15 00 100 00 14 to 16 ft.; 2 to 2½ in. 3 50 22 50 15 00 100 00 14 to 16 ft.; 3 to 3½ in. 5 00 42 50 150 00 14 to 16 ft.; 3 to 3½ in. 5 00 42 50 150 00 14 to 16 ft.; 3 to 3½ in. 5 00 42 50 150 00 14 to 12 ft. 13 to 14 to 15 ft. 3 to 3½ in. 5 00 42 50 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00		1.50	10.00	
Sto 10 ft.	6 to 8 ft	. 2 00		
Comparison Com	8 to 10 ft	. 2 50		
2 to 3 ft	10 to 12 ft	. 3 50	30 00	
Sto 6 ft. 2 00 18 50	2 to 3 ft	. 1 00	7 50	
6 to 8 ft.; 1 to 1½ in. 2 00 18 50 8 to 10 ft.; 1½ to 1¾ in. 3 00 27 50 10 to 12 ft.; 1½ to 2 in. 3 50 30 00 12 to 14 ft.; 2 to 2½ in. 5 00 40 00 A very fine lot of extra large specimens, thoroughly transplanted, to be lifted with ball, in sizes 20 to 30 ft., 5 to 7 in. in caliper. LIRIODENDRON Tulipifera. (Tulip Tree)— 6 to 8 ft.; 1 to 1½ in. 1 50 10 00 \$65 00 8 to 10 ft.; 1½ to 1½ in. 2 00 13 50 85 00 10 to 12 ft.; 1½ to 1½ in. 2 50 15 00 100 00 10 to 12 ft.; 1½ to 1½ in. 3 50 22 50 150 00 10 to 12 ft.; 1½ to 2½ in. 3 50 22 50 150 00 114 to 16 ft.; 2 to 2½ in. 3 50 22 50 150 00 14 to 16 ft.; 2 to 2½ in. 3 50 22 50 150 00 14 to 16 ft.; 3 to 3½ in. 4 00 35 00 14 to 16 ft.; 3 to 3½ in. 5 00 42 50 MAGNOLIA acuminata. (Cucumber Tree)— 4 to 5 ft. 150 7 50 8 to 10 ft. 3 00 17 50 10 to 12 ft. 3 50 32 50 25 00 glauca. (Sweet or Swamp Magnolia)— 2 to 3 ft. 3 50 25 00 grandiflora. Evergreen Magnolia)— 4 to 5 ft. 50 0 45 00 8 to 10 ft. 50 00 A to 4 ft. 60 55 00 Note 12 ft. 50 00 A to 6 ft. 50 00 A to 6 ft. 50 00 A to 7 50 65 00 A to 6 ft. 50 00 A to 7 50 65 00 A to 6 ft. 50 00 A to 7 50 65 00 A to 6 ft. 50 00 A to 6 ft. 50 00 A to 7 50 65 00 A to 6 ft. 50 00 A to 6 ft. 50 00 A to 7 50 65 00 A to 6 ft. 50 00 A to 6 ft. 50 00 A to 7 50 65 00 A to 6 ft. 50 00	5 to 6 ft	$\frac{1}{2} \frac{1}{00}$. 00	
Specimens, thoroughly transplanted, to be lifted with ball, in sizes 20 to 30 ft., 5 to 7 in. in caliper. LIRIODENDRON Tulipifera. (Tulip Tree)— 6 to 8 ft.; 1 to 1½ in. 1 50 10 00 \$65 00 10 to 12 ft.; 1½ to 1½ in. 2 00 13 50 85 00 10 to 12 ft.; 1½ to 1½ in. 3 00 17 50 115 00 10 to 12 ft.; 1½ to 2 in. 3 00 17 50 115 00 12 to 14 ft.; 2 to 2½ in. 3 50 22 50 150 00 14 to 16 ft.; 2 to 2½ in. 3 25 20 00 14 to 16 ft.; ½ to 3 in. 4 00 35 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150	I I I I I I I I A M D A D (Sweet Cum)		10.50	
Specimens, thoroughly transplanted, to be lifted with ball, in sizes 20 to 30 ft., 5 to 7 in. in caliper. LIRIODENDRON Tulipifera. (Tulip Tree)— 6 to 8 ft.; 1 to 1½ in. 1 50 10 00 \$65 00 10 to 12 ft.; 1½ to 1½ in. 2 00 13 50 85 00 10 to 12 ft.; 1½ to 1½ in. 3 00 17 50 115 00 10 to 12 ft.; 1½ to 2 in. 3 00 17 50 115 00 12 to 14 ft.; 2 to 2½ in. 3 50 22 50 150 00 14 to 16 ft.; 2 to 2½ in. 3 25 20 00 14 to 16 ft.; ½ to 3 in. 4 00 35 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150	0 to 8 ft.; 1 to 1½ in 8 to 10 ft : 1¼ to 1¾ in	3 00		
Specimens, thoroughly transplanted, to be lifted with ball, in sizes 20 to 30 ft., 5 to 7 in. in caliper. LIRIODENDRON Tulipifera. (Tulip Tree)— 6 to 8 ft.; 1 to 1½ in. 1 50 10 00 \$65 00 10 to 12 ft.; 1½ to 1½ in. 2 00 13 50 85 00 10 to 12 ft.; 1½ to 1½ in. 3 00 17 50 115 00 10 to 12 ft.; 1½ to 2 in. 3 00 17 50 115 00 12 to 14 ft.; 2 to 2½ in. 3 50 22 50 150 00 14 to 16 ft.; 2 to 2½ in. 3 25 20 00 14 to 16 ft.; ½ to 3 in. 4 00 35 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150	10 to 12 ft.; $1\frac{1}{2}$ to 2^{4} in	. 3 50		
Specimens, thoroughly transplanted, to be lifted with ball, in sizes 20 to 30 ft., 5 to 7 in. in caliper. LIRIODENDRON Tulipifera. (Tulip Tree)— 6 to 8 ft.; 1 to 1½ in. 1 50 10 00 \$65 00 10 to 12 ft.; 1½ to 1½ in. 2 00 13 50 85 00 10 to 12 ft.; 1½ to 1½ in. 3 00 17 50 115 00 10 to 12 ft.; 1½ to 2 in. 3 00 17 50 115 00 12 to 14 ft.; 2 to 2½ in. 3 50 22 50 150 00 14 to 16 ft.; 2 to 2½ in. 3 25 20 00 14 to 16 ft.; ½ to 3 in. 4 00 35 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 14 to 16 ft.; ½ to 3½ in. 5 00 42 50 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150 00 150	12 to 14 ft.; 2^{-} to $2\frac{1}{2}$ in	. 5 00	40 00	
Storage Stor	A very line for or extra farg	6		
Storage Stor	to be lifted with hall in sizes 20 t	1, O		
$\begin{array}{c} 6 \text{ to } 8 \text{ ft.}; 1 \text{ to } 1\frac{1}{2} \text{ in.} & 1 50 & 10 00 \\ 8 \text{ to } 10 \text{ ft.}; 1\frac{1}{4} \text{ to } 1\frac{1}{2} \text{ in.} & 2 00 & 13 50 \\ 10 \text{ to } 12 \text{ ft.}; 1\frac{1}{4} \text{ to } 1\frac{1}{4} \text{ in.} & 2 50 & 15 00 \\ 10 \text{ to } 12 \text{ ft.}; 1\frac{1}{4} \text{ to } 2 \text{ in.} & 3 00 & 17 50 & 115 00 \\ 10 \text{ to } 12 \text{ ft.}; 1\frac{3}{4} \text{ to } 2 \text{ in.} & 3 50 & 22 50 & 150 00 \\ 12 \text{ to } 14 \text{ ft.}; 2 \text{ to } 2\frac{1}{2} \text{ in.} & 3 50 & 22 50 & 150 00 \\ 14 \text{ to } 16 \text{ ft.}; 2 \text{ to } 2\frac{1}{2} \text{ in.} & 3 25 & 20 00 \\ 14 \text{ to } 16 \text{ ft.}; 2 \text{ to } 3\frac{1}{2} \text{ in.} & 4 00 & 35 00 \\ 14 \text{ to } 16 \text{ ft.}; 2 \text{ to } 3\frac{1}{2} \text{ in.} & 5 00 & 42 50 \\ \hline \\ \textbf{MAGNOLIA acuminata.} & (Cucumber Tree) \\ \hline 4 \text{ to } 5 \text{ ft.} & 1 50 & 7 50 \\ 5 \text{ to } 6 \text{ ft.} & 2 00 & 10 00 \\ 6 \text{ to } 8 \text{ ft.} & 2 50 & 15 00 \\ 8 \text{ to } 10 \text{ ft.} & 3 00 & 17 50 \\ 10 \text{ to } 12 \text{ ft.} & 3 50 & 25 00 \\ \hline \\ \textbf{glauca.} & (\text{Sweet or Swamp Magnolia}) \\ \hline 2 \text{ to } 3 \text{ ft.} & 3 50 & 20 00 \\ 4 \text{ to } 5 \text{ ft.} & 3 50 & 20 00 \\ 4 \text{ to } 5 \text{ ft.} & 3 50 & 32 50 \\ \hline \\ \textbf{hypoleuca.} & \text{Japan-} \\ \hline 7 \text{ to } 8 \text{ ft.} & 5 00 & 45 00 \\ 8 \text{ to } 10 \text{ ft.} & 6 00 & 55 00 \\ 10 \text{ to } 12 \text{ ft.} & 5 00 \\ \hline \\ \textbf{macrophylla.} & (\text{Great-leaved Magnolia}) \\ \hline 4 \text{ to } 6 \text{ ft.} & 1 00 & 10 00 \\ 6 \text{ to } 8 \text{ ft.} & 5 00 \\ \hline \\ \textbf{tripetala.} & (\text{Umbrella Tree}) \\ \hline 4 \text{ to } 6 \text{ ft.} & 1 00 & 10 00 \\ 8 \text{ to } 10 \text{ ft.} & 2 50 & 20 00 \\ \hline \\ 10 \text{ to } 12 \text{ ft.} & 2 50 & 20 00 \\ \hline \end{array}$	30 ft., 5 to 7 in, in caliner.			
$\begin{array}{c} 8 \text{ to } 10 \text{ ft.}; \ 1\frac{1}{4} \text{ to } 1\frac{1}{3} \text{ in.} \qquad 2 200 & 13 50 & 85 00 \\ 10 \text{ to } 12 \text{ ft.}; \ 1\frac{1}{2} \text{ to } 1\frac{1}{4} \text{ in.} \qquad 2 50 & 15 50 & 100 00 \\ 10 \text{ to } 12 \text{ ft.}; \ 1\frac{1}{4} \text{ to } 2 \text{ in.} \qquad 3 00 & 17 50 & 115 00 \\ 12 \text{ to } 14 \text{ ft.}; \ 2 \text{ to } 2\frac{1}{2} \text{ in.} \qquad 3 50 & 22 50 & 150 00 \\ 14 \text{ to } 16 \text{ ft.}; \ 2 \text{ to } 2\frac{1}{2} \text{ in.} \qquad 3 25 & 20 00 \\ 14 \text{ to } 16 \text{ ft.}; \ 2 \text{ to } 3\frac{1}{2} \text{ in.} \qquad 4 00 & 35 00 \\ 14 \text{ to } 16 \text{ ft.}; \ 3 to \ 3\frac{1}{2} \text{ in.} \qquad 5 500 & 42 50 \\ \text{MAGNOLIA acuminata.} \text{(Cucumber Tree)} \\ & 4 \text{ to } 5 \text{ ft.} \qquad 2 200 & 10 00 \\ 6 \text{ to } 8 \text{ ft.} \qquad 2 200 & 10 00 \\ 6 \text{ to } 8 \text{ ft.} \qquad 2 250 & 15 50 \\ 8 \text{ to } 10 \text{ ft.} \qquad 3 30 & 17 50 \\ 10 \text{ to } 12 \text{ ft.} \qquad 3 50 & 25 00 \\ \text{glauca.} \text{(Sweet or Swamp Magnolia)} \\ & 2 \text{ to } 3 \text{ ft.} \qquad 3 50 & 25 00 \\ \text{grandiflora.} \text{Evergreen Magnolia}) \\ & 4 \text{ to } 5 \text{ ft.} \qquad 3 50 & 32 50 \\ \text{hypoleuca.} \text{Japan} \\ & 7 \text{ to } 8 \text{ ft.} \qquad 3 50 & 32 50 \\ \text{Macrophylla.} \text{(Great-leaved Magnolia)} \\ & 4 4 6 \text{ ft.} \qquad 5 65 00 \\ \text{macrophylla.} \text{(Great-leaved Magnolia)} \\ & 4 4 6 $	LIRIODENDRON Tulipifera. (Tulip Tree)—	1 50	10.00	@4F 00
$\begin{array}{c} 10 \text{ to } 12 \text{ ft.}; \ 1\frac{3}{4} \text{ to } 2 \text{ in.} \qquad 3 \ 00 \qquad 17 \ 50 \qquad 115 \ 00 \\ 12 \text{ to } 14 \text{ ft.}; \ 2 \text{ to } 2\frac{1}{2} \text{ in.} \qquad 3 \ 50 \qquad 22 \ 50 \qquad 150 \ 00 \\ 14 \text{ to } 16 \text{ ft.}; \ 2 \text{ to } 2\frac{1}{2} \text{ in.} \qquad 3 \ 50 \qquad 22 \ 50 \qquad 150 \ 00 \\ 14 \text{ to } 16 \text{ ft.}; \ 2\frac{1}{2} \text{ to } 3 \text{ in.} \qquad 4 \ 00 35 \ 00 \\ 14 \text{ to } 16 \text{ ft.}; \ 3 \text{ to } 3\frac{1}{2} \text{ in.} \qquad 5 \ 00 42 \ 50 \\ \hline \text{MAGNOLIA acuminata.} \text{(Cucumber Tree)} — \\ 4 \text{ to } 5 \text{ ft.} \qquad 150 750 \\ 5 \text{ to } 6 \text{ ft.} \qquad 200 10 \ 00 \\ 6 \text{ to } 8 \text{ ft.} \qquad 250 15 \ 00 \\ 8 \text{ to } 10 \text{ ft.} \qquad 300 17 \ 50 \\ 10 \text{ to } 12 \text{ ft.} \qquad 350 25 \ 00 \\ \hline \text{glauca.} \text{(Sweet or Swamp Magnolia)} - \\ 2 \text{ to } 3 \text{ ft.} \qquad 250 20 \ 00 \\ 4 \text{ to } 5 \text{ ft.} \qquad 350 20 \ 00 \\ 4 \text{ to } 5 \text{ ft.} \qquad 350 32 \ 50 \\ \hline \text{hypoleuca. Japan} - \\ 7 \text{ to } 8 \text{ ft.} \qquad 350 32 \ 50 \\ 8 \text{ to } 10 \text{ ft.} \qquad 600 55 \ 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 500 \\ 8 \text{ to } 10 \text{ ft.} \qquad 500 \\ 4 \text{ to } 5 \text{ ft.} \qquad 500 \\ 8 \text{ to } 10 \text{ ft.} \qquad 500 \\ \hline \text{macrophylla.} \text{(Great-leaved Magnolia)} - \\ 4 \text{ to } 5 \text{ ft.} \qquad 500 \\ \hline \text{tripetala.} \text{(Umbrella Tree)} - \\ 4 \text{ to } 6 \text{ ft.} \qquad 100 \ 10 \ 00 \\ 6 \text{ to } 8 \text{ ft.} \qquad 200 \ 13 \ 50 \\ 8 \text{ to } 10 \text{ ft.} \qquad 250 \ 20 \ 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 250 \ 20 \ 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 250 \ 20 \ 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 250 \ 20 \ 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 350 \ 30 \ 00 \\ \hline \end{array}$	0 to 8 ft.; 1 to 1½ in 8 to 10 ft : 11 to 11 in	2 00		
$\begin{array}{c} 10 \text{ to } 12 \text{ ft.}; \ 1\frac{3}{4} \text{ to } 2 \text{ in.} \qquad 3 \ 00 \qquad 17 \ 50 \qquad 115 \ 00 \\ 12 \text{ to } 14 \text{ ft.}; \ 2 \text{ to } 2\frac{1}{2} \text{ in.} \qquad 3 \ 50 \qquad 22 \ 50 \qquad 150 \ 00 \\ 14 \text{ to } 16 \text{ ft.}; \ 2 \text{ to } 2\frac{1}{2} \text{ in.} \qquad 3 \ 50 \qquad 22 \ 50 \qquad 150 \ 00 \\ 14 \text{ to } 16 \text{ ft.}; \ 2\frac{1}{2} \text{ to } 3 \text{ in.} \qquad 4 \ 00 35 \ 00 \\ 14 \text{ to } 16 \text{ ft.}; \ 3 \text{ to } 3\frac{1}{2} \text{ in.} \qquad 5 \ 00 42 \ 50 \\ \hline \text{MAGNOLIA acuminata.} \text{(Cucumber Tree)} — \\ 4 \text{ to } 5 \text{ ft.} \qquad 150 750 \\ 5 \text{ to } 6 \text{ ft.} \qquad 200 10 \ 00 \\ 6 \text{ to } 8 \text{ ft.} \qquad 250 15 \ 00 \\ 8 \text{ to } 10 \text{ ft.} \qquad 300 17 \ 50 \\ 10 \text{ to } 12 \text{ ft.} \qquad 350 25 \ 00 \\ \hline \text{glauca.} \text{(Sweet or Swamp Magnolia)} - \\ 2 \text{ to } 3 \text{ ft.} \qquad 250 20 \ 00 \\ 4 \text{ to } 5 \text{ ft.} \qquad 350 20 \ 00 \\ 4 \text{ to } 5 \text{ ft.} \qquad 350 32 \ 50 \\ \hline \text{hypoleuca. Japan} - \\ 7 \text{ to } 8 \text{ ft.} \qquad 350 32 \ 50 \\ 8 \text{ to } 10 \text{ ft.} \qquad 600 55 \ 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 500 \\ 8 \text{ to } 10 \text{ ft.} \qquad 500 \\ 4 \text{ to } 5 \text{ ft.} \qquad 500 \\ 8 \text{ to } 10 \text{ ft.} \qquad 500 \\ \hline \text{macrophylla.} \text{(Great-leaved Magnolia)} - \\ 4 \text{ to } 5 \text{ ft.} \qquad 500 \\ \hline \text{tripetala.} \text{(Umbrella Tree)} - \\ 4 \text{ to } 6 \text{ ft.} \qquad 100 \ 10 \ 00 \\ 6 \text{ to } 8 \text{ ft.} \qquad 200 \ 13 \ 50 \\ 8 \text{ to } 10 \text{ ft.} \qquad 250 \ 20 \ 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 250 \ 20 \ 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 250 \ 20 \ 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 250 \ 20 \ 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 350 \ 30 \ 00 \\ \hline \end{array}$	10 to 12 ft.: $1\frac{1}{2}$ to $1\frac{2}{3}$ in	$\frac{2}{50}$		
$\begin{array}{c} 12 \text{ to } 14 \text{ ft.}; 2 \text{ to } 2\frac{1}{2} \text{ in.} \qquad 3 30 \qquad 22 30 \\ 14 \text{ to } 16 \text{ ft.}; 2 \text{ to } 2\frac{1}{2} \text{ in.} \qquad 3 25 \qquad 20 00 \\ 14 \text{ to } 16 \text{ ft.}; 2\frac{1}{2} \text{ to } 3 \text{ in.} \qquad 4 00 35 00 \\ 14 \text{ to } 16 \text{ ft.}; 3 \text{ to } 3\frac{1}{2} \text{ in.} \qquad 5 00 42 50 \\ \hline \text{MAGNOLIA acuminata.} & \text{(Cucumber Tree)} \\ 4 \text{ to } 5 \text{ ft.} \qquad 150 750 \\ 5 \text{ to } 6 \text{ ft.} \qquad 200 10 00 \\ 6 \text{ to } 8 \text{ ft.} \qquad 250 15 00 \\ 8 \text{ to } 10 \text{ ft.} \qquad 300 17 50 \\ 10 \text{ to } 12 \text{ ft.} \qquad 350 25 00 \\ \hline \text{glauca.} & \text{(Sweet or Swamp Magnolia)} \\ 2 \text{ to } 3 \text{ ft.} \qquad 250 20 00 \\ 4 \text{ to } 5 \text{ ft.} \qquad 350 20 00 \\ 4 \text{ to } 5 \text{ ft.} \qquad 350 20 00 \\ \hline \text{4 to } 5 \text{ ft.} \qquad 350 32 50 \\ \hline \text{hypoleuca. Japan-} \\ 7 \text{ to } 8 \text{ ft.} \qquad 350 32 50 \\ 8 \text{ to } 10 \text{ ft.} \qquad 600 55 00 \\ \hline 10 \text{ to } 12 \text{ ft.} \qquad 750 65 00 \\ \hline \text{macrophylla.} & \text{(Great-leaved Magnolia)} \\ 4 \text{ to } 5 \text{ ft.} \qquad 500 \\ \hline \text{tripetala.} & \text{(Umbrella Tree)} \\ 4 \text{ to } 6 \text{ ft.} \qquad 100 10 00 \\ 6 \text{ to } 8 \text{ ft.} \qquad 200 13 50 \\ 8 \text{ to } 10 \text{ ft.} \qquad 250 20 00 \\ 10 \text{ to } 12 \text{ ft.} \qquad 250 20 00 \\ \hline \text{10 to } 12 \text{ ft.} \qquad 250 20 00 \\ \hline \text{10 to } 12 \text{ ft.} \qquad 350 30 00 \\ \hline \end{array}$	10 to 12 ft.: $1\frac{\pi}{2}$ to 2 in	. 3 00	17 50	115 00
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 10 14 11.1 2 10 25 11	. 5 50	$\frac{22}{20}$ 50	150 00
### AGNOLIA actimizata. (Cuclimber Tree)— 4 to 5 ft	14 to 16 ft: $\frac{1}{2}$ to $\frac{1}{2}$ in			
### AGNOLIA actimizata. (Cuclimber Tree)— 4 to 5 ft	14 to 16 ft.; 3 to $3\frac{1}{2}$ in			
5 to 6 ft. 2 00 10 00 6 to 8 ft. 2 50 15 00 8 to 10 ft. 3 00 17 50 10 to 12 ft. 3 50 25 00 glauca. (Sweet or Swamp Magnolia)— 2 to 3 ft. 2 50 20 00 3 to 4 ft. 3 50 20 00 4 to 5 ft. 4 50 40 00 grandiflora. Evergreen Magnolia)— 4 to 5 ft. 3 50 32 50 hypoleuca. Japan— 7 to 8 ft. 5 00 45 00 8 to 10 ft. 6 00 55 00 10 to 12 ft. 7 50 65 00 macrophylla. (Great-leaved Magnolia)— 4 to 5 ft. 5 00 tripetala. (Umbrella Tree)— 4 to 6 ft. 1 00 10 00 6 to 8 ft. 2 00 13 50 8 to 10 ft. 2 55 20 00 10 to 12 ft. 3 50 30 00	MAGNULIA acuminata. (Cucumper Tree)—			
6 to 8 ft. 2 50 15 00 8 to 10 ft. 3 00 17 50 10 to 12 ft. 3 50 25 00 glauca. (Sweet or Swamp Magnolia)— 2 to 3 ft. 2 50 20 00 3 to 4 ft. 3 50 20 00 4 to 5 ft. 4 50 40 00 grandiflora. Evergreen Magnolia)— 4 to 5 ft. 3 50 32 50 hypoleuca. Japan— 7 to 8 ft. 5 00 45 00 8 to 10 ft. 6 00 55 00 10 to 12 ft. 7 50 65 00 macrophylla. (Great-leaved Magnolia)— 4 to 5 ft. 5 00 tripetala. (Umbrella Tree)— 4 to 6 ft. 1 00 10 00 6 to 8 ft. 2 00 13 50 8 to 10 ft. 2 50 20 00 10 to 12 ft. 3 50 30 00				
$\begin{array}{c} 8 \text{ to } 10 \text{ ft.} & 3 00 & 17 50 \\ 10 \text{ to } 12 \text{ ft.} & 3 50 & 25 00 \\ \textbf{glauca.} & (\text{Sweet or Swamp Magnolia}) -\\ 2 \text{ to } 3 \text{ ft.} & 2 50 & 20 00 \\ 3 \text{ to } 4 \text{ ft.} & 3 50 & 20 00 \\ 4 \text{ to } 5 \text{ ft.} & 4 50 & 40 00 \\ \textbf{grandiflora.} & \text{Evergreen Magnolia}) -\\ 4 \text{ to } 5 \text{ ft.} & 3 50 & 32 50 \\ \textbf{hypoleuca.} & \text{Japan-}\\ 7 \text{ to } 8 \text{ ft.} & 5 00 & 45 00 \\ 8 \text{ to } 10 \text{ ft.} & 6 00 & 55 00 \\ 10 \text{ to } 12 \text{ ft.} & 7 50 & 65 00 \\ \textbf{macrophylla.} & (\text{Great-leaved Magnolia}) -\\ 4 \text{ to } 5 \text{ ft.} & 5 00 \\ \textbf{tripetala.} & (\text{Umbrella Tree}) -\\ 4 \text{ to } 6 \text{ ft.} & 1 00 & 10 00 \\ 6 \text{ to } 8 \text{ ft.} & 2 20 13 50 \\ 8 \text{ to } 10 \text{ ft.} & 2 50 & 20 00 \\ 10 \text{ to } 12 \text{ ft.} & 3 50 & 30 00 \\ \end{array}$	6 to 8 ft	$\frac{2}{50}$		
glauca. (Sweet or Swamp Magnolia)— 2 to 3 ft	8 to 10 ft	. 3 00	17 50	
2 to 3 ft. 2 50 20 00 3 to 4 ft. 3 50 20 00 4 to 5 ft. 4 50 40 00 grandiflora. Evergreen Magnolia)— 4 to 5 ft. 3 50 32 50 hypoleuca. Japan— 7 to 8 ft. 5 00 45 00 8 to 10 ft. 6 00 55 00 10 to 12 ft. 7 50 65 00 macrophylla. (Great-leaved Magnolia)— 4 to 5 ft. 5 00 tripetala. (Umbrella Tree)— 4 to 6 ft. 1 00 10 00 6 to 8 ft. 2 00 13 50 8 to 10 ft. 2 50 20 00 10 to 12 ft. 3 50 30 00	10 to 12 ft		25 00	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 to 3 ft	2 50	20.00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
4 to 5 ft		. 4 50	40 00	
hypoleuca. Japan— 7 to 8 ft		9 50	22 50	
7 to 8 ft	hynoleuca Janan—		32 30	
10 to 12 ft	7 to 8 ft			
macrophylla. (Great-leaved Magnolia)— 4 to 5 ft. 5 00 tripetala. (Umbrella Tree)— 4 to 6 ft. 1 00 10 00 6 to 8 ft. 2 00 13 50 8 to 10 ft. 2 50 20 00 10 to 12 ft. 3 50 30 00				
4 to 5 ft	macronhylla (Great-leaved Magnolia)	. 1 90	69 00	
tripetala. (Umbrella Tree)— 4 to 6 ft: 1 00 10 00 6 to 8 ft. 2 00 13 50 8 to 10 ft. 2 50 20 00 10 to 12 ft. 3 50 30 00	4 to 5 ft	. 5 00		
4 to 6 ft	tripetala. (Umbrella Tree)—		10.00	
8 to 10 ft 2 50 20 00 10 to 12 ft 3 50 30 00	4 to 6 ft			
10 to 12 ft 3 50 30 00	8 to 10 ft	2 50		
12 to 14 ft 4 00 35 00	10 to 12 ft	3 50	30 00	
	12 to 14 ft	. 4 00	35 00	

MAGNOLIA. Chinese Sorts—	Each	10	100
Alexandriana. Pink. (Early)- 4 to 5 ft. 5 to 6 ft. 6 to 7 ft. 8 ft. conspicua. White—		\$40 00 55 00 70 00	
3 to 4 ft	6 50	$\begin{array}{ccc} 45 & 00 \\ 55 & 00 \\ 70 & 00 \end{array}$	
3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft. 7 to 8 ft.	3 50 5 00 6 00 7 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
purpurea— 6 to 8 ft	7 50		
6 to 8 ft	e's Mag-		
4 to 5 ft	6 50 7 50 10 00 15 00	40 00 55 00 70 00	
and heavy, at from \$35.00 to	to \$150.00		
each. Soulangeana, var. nigra. Marc	on—		
5 to 6 ft	10^{10}	70 00	
Stellata. Hall's Magnolia. W	hite		
$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28 50 38 50	
cation. MORUS alba. (White Mulberry)—	on appro		
3 to 4 ft	1 00	7 50	
6 to 7 ftrubra. (Red Russian Mulberr	v)—	17 50	
6 to 7 ft	ing Mul-	17 50	
NEGUNDA. See Acer. 6 yr. heads. See Acer.	5 00		
NYSSA sylvatica. (Sour Gum)—	9.00	10.50	
4 to 5 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 50 20 00 30 00	
Tree)— 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft. 7 to 8 ft.		7 50 12 50 17 50 25 00 27 50	\$60 00 85 00 100 00 135 00 200 00

Ea	ch	10	100
PARROTIA Jacquemontiana. (Persian Iron Wood)			100
PERSICA amygdalus vulgarus, var. alba plena. (Double White-flowered Peach)	00 \$	57 50	
5 to 6 ft	50 1	10 00	
red-nowered Feach)—	50 1	10 00	
8 to 10 ft 3	50 8	32 50	
PLATANUS occidentalis. (American Buttonwood)—		, v	
6 to 8 ft 1	50 1	00 01	
orientalis. (Oriental Plane or European Buttonwood)—			
6 to 8 ft.; 1 to $1\frac{1}{4}$ in 1	00 50 75 1 00 1 50 2 00 2 00 2 00 3	8 50 12 50 15 00 17 50 20 00 25 00 25 00 32 50	\$60 00 80 00 85 00 100 00 135 00 150 00 175 00 285 00
16 to 18 ft.; 3 to $3\frac{1}{2}$ in 6	50 5	5 00 5 00	3S5 00 400 00
101 0200 mgra itanea. (Hombardy 1 opiar)			
8 to 10 ft		$\begin{array}{ccc} 8 & 50 \\ 2 & 50 \end{array}$	50 00 85 00
12 to 14 ft 2		8 50	115 00
PRUNUS. (See also Cerusus.) triloba. (Flowering Plum)—			
2 to 3 ft	00	5 00	
baccata. (Siberian Flowering Crab)— 4 to 5 ft.; 2 yrs	00	8 50	
5 to 6 ft	50 2	00 00	
	50 2	00 00	
3 to 4 ft		5 00	
6 to 8 ft	50 3	0 00	
4 to 5 ft	$\frac{00}{50}$ $\frac{1}{5}$	7 50	
5 to 6 ft	$\frac{50}{00}$	0 00	
idensis, var. becitei. (Becntei's Double-	1-1		
flowering Crab)— 3 to 4 ft	50 2	0 00	
4 to 5 ft 3		0 00	
		$\frac{5}{2} \frac{00}{00} = 0$	
6 to 7 ft	50 6	5 00	
3 to 4 ft	00 1	7 50	
Parkmanni. (Parkman's Crab.) Double Rose Pink—			
3 to 4 ft	75 1	5 00	
	50 2	0 00	
5 to 6 ft 3	00 2	7 50	
6 to 8 ft 3	50 3	0 00	

LARGE SIZES FOR IMMEDIATE EFFECT

	Each	10	100
QUERCUS alba. (White Oak)— S to 9 ft.; 1 to $1\frac{1}{2}$ in 9 to 10 ft. $1\frac{1}{2}$ to 2 in	\$3 00	\$27 50 37 50	
S to 9 ft.; 1 to $1\frac{1}{2}$ in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	45 00	
20 to 25 ft. Specimens\$20 to Cerris. (Turkey Oak)—	100 00		
3 to 4 ft	$\begin{array}{cccc} & 2 & 00 \\ & 4 & 00 \end{array}$	18 50	
coccinea. (Scarlet Oak)— 6 to 7 ft.; grafted tops 7 to 8 ft.; grafted tops	3 50	$\frac{32}{37} \frac{50}{50}$	
5 to 6 ft	2 50	20 00 27 50 32 50	
7 to 8 ft	+ 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
lauritolia. (Laurel-leaved)—		30 00	
8 to 10 ft.; 1 to $1\frac{1}{2}$ in 8 to 10 ft.; $1\frac{1}{4}$ to $1\frac{1}{2}$ in macrocarpa. (Mossy Cup Oak)—		45 00	
$\begin{array}{c} \text{ final body parameters.} & \text{ (Alossy Cup Oak)} = \\ 6 \text{ to } 7 \text{ ft.}; 1 \text{ to } 1\frac{1}{2} \text{ in.} \dots \\ 7 \text{ to } 8 \text{ ft.}; 1\frac{1}{4} \text{ to } 1\frac{1}{2} \text{ in.} \dots \\ 8 \text{ to } 10 \text{ ft.} : 1\frac{3}{4} \text{ to } 2 \text{ in.} \dots \\ 10 \text{ to } 12 \text{ ft.}; 2 \text{ to } 2\frac{1}{4} \text{ in.} \dots \\ 10 \text{ to } 12 \text{ ft.}; 2\frac{1}{4} \text{ to } 2\frac{1}{2} \text{ in.} \dots \\ \text{ naturates.} & \text{ (Pin Oak)} \end{array}$	$\begin{array}{c} & 2 & 50 \\ & 3 & 50 \\ 4 & 00 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 30 & 00 \\ 37 & 50 \end{array}$	
10 to 12 ft.; $2^{\frac{1}{4}}$ to $2^{\frac{1}{4}}$ in 10 to 12 ft.; $2^{\frac{1}{4}}$ to $2^{\frac{1}{2}}$ in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{42}{50} \frac{50}{00}$	
7 to 8 ft.; 1 to 1½ in	2 00	$\begin{array}{ccc} 13 & 50 \\ 15 & 00 \end{array}$	\$115 00 125 00
8 to 10 ft.; 1 ¹ / ₄ to 1 ¹ / ₂ in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 22 & 50 \\ 27 & 50 \end{array}$	$ \begin{array}{ccc} 135 & 00 \\ 185 & 00 \end{array} $
8 to 10 ft.; $1\frac{1}{4}$ to $1\frac{1}{2}$ in. 8 to 10 ft.; $1\frac{1}{3}$ to $1\frac{3}{4}$ in. 8 to 10 ft.; $1\frac{3}{4}$ to 2 in 10 to 12 ft.; $2\frac{1}{4}$ to $2\frac{1}{4}$ in 10 to 12 ft.; $2\frac{1}{4}$ to $2\frac{1}{4}$ in 12 to 14 ft.; $2\frac{1}{3}$ to $2\frac{1}{4}$ in 14 to 16 ft.; 3 to $3\frac{1}{4}$ in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 250 & 00 \\ 275 & 00 \end{array}$
12 to 14 ft.; $2\frac{3}{4}$ to 3 in 14 to 16 ft.; 3 to $3\frac{1}{2}$ in 14 to 16 ft.; $3\frac{1}{4}$ to $3\frac{1}{2}$ in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	55 00 70 00 85 00	
$16 \text{ to } 18 \text{ ft.}; 3\frac{3}{4} \text{ to } 3\frac{3}{4} \text{ in.} \dots$	15 00	$\begin{array}{ccc} 135 & 00 \\ 150 & 00 \end{array}$	
16 to 18 ft.; 4 to 4½ in	$\begin{array}{c}25 & 00 \\25 & 00 \\35 & 00 \\ \end{array}$	$\begin{array}{c} 175 & 00 \\ 200 & 00 \\ 275 & 00 \end{array}$	
A very fine lot of large sponsors, up to 35 ft. in height a ranging in caliper from 6 to 12	and		
Prices on application. Prinus. (Rock Chestnut Oak)—			
8 to 10 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 20 & 00 \\ 32 & 50 \end{array}$	
Robur. (English Oak)—	ш.		
4 to 6 ft)— 5 00		
English Oak)—			
$2\frac{1}{2}$ to $3\frac{1}{2}$ ft	$\dots 250$		

	Each	10	100
QUERCUS rubra. (Red Oak)—	01 55	#15 00	040 F 00
$\begin{array}{c} 6 \text{ to } \$ \text{ ft.} \\ 8 \text{ to } 10 \text{ ft.} \\ 8 \text{ to } 10 \text{ ft.}; 1\frac{1}{4} \text{ to } 1\frac{1}{2} \text{ in.} \\ 8 \text{ to } 10 \text{ ft.}; 1\frac{1}{2} \text{ to } 1\frac{1}{2} \text{ in.} \\ 8 \text{ to } 10 \text{ ft.}; 1\frac{1}{2} \text{ to } 1\frac{1}{2} \text{ in.} \\ 10 \text{ to } 12 \text{ ft.}; 1\frac{1}{4} \text{ to } 2^{\frac{1}{2}} \text{ in.} \\ 10 \text{ to } 12 \text{ ft.}; 2\frac{1}{4} \text{ to } 2\frac{1}{2} \text{ in.} \\ 12 \text{ to } 14 \text{ ft.}; 2 \text{ to } 2\frac{1}{4} \text{ in.} \\ 12 \text{ to } 14 \text{ ft.}; 2\frac{1}{4} \text{ to } 2\frac{1}{2} \text{ in.} \\ 12 \text{ to } 14 \text{ ft.}; 2\frac{1}{2} \text{ to } 2\frac{5}{4} \text{ in.} \\ 12 \text{ to } 14 \text{ ft.}; 2\frac{1}{2} \text{ to } 2\frac{5}{4} \text{ in.} \\ 12 \text{ to } 14 \text{ ft.}; 2\frac{1}{2} \text{ to } 2\frac{5}{4} \text{ in.} \\ 12 \text{ to } 18 \text{ to } 30 \text{ ft.} \text{ in height, 5 to 1} \\ 1 \text{ in. caliper. Prices on application.} \end{array}$. 2 50 . 3 50 . 3 50 . 4 50 . 5 00 . 5 00 . 7 50 s,	\$15 00 17 50 20 00 25 00 32 50 37 50 40 00 50 00	\$125 00 140 00 175 00 185 00 200 00 350 00 350 00 375 00
velutina (Rlack Oak)			
$\begin{array}{c} 6 \text{ to } 8 \text{ ft.} & \dots & \dots & \dots \\ 8 \text{ to } 10 \text{ ft.}; 1\frac{3}{4} \text{ to } 2 \text{ in.} & \dots & \dots \\ 10 \text{ to } 12 \text{ ft.}; 1\frac{3}{4} \text{ to } 2 \text{ in.} & \dots & \dots \\ 12 \text{ to } 14 \text{ ft.}; 2 \text{ to } 2\frac{1}{2} \text{ in.} & \dots & \dots \\ 12 \text{ to } 14 \text{ ft.}; 2\frac{1}{2} \text{ to } 3 \text{ in.} & \dots & \dots \\ & & & & & & & & & & & & & & \\ Larger & \text{specimen Black Oal} \\ \text{from } 18 \text{ to } 30 \text{ ft. in height, } 5 \text{ to } \end{array}$. 2 50 . 3 50 . 4 50 . 5 00 . 7 50	20 00 27 50 32 50 37 50 65 00	
in. caliper. Prices on application	o 1.		
RHUS glabra. (Smooth Sumac)			
3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 7 to 8 ft. glabra, var. laciniata. (Cut-leaved)—	. 1 25	$\begin{array}{c} 6 & 00 \\ 7 & 50 \\ 8 & 50 \\ 12 & 50 \end{array}$	
3 to 4 ft. 5 to 6 ft. javanica (Osbecki). (Osbeck's Sumac)-	$\begin{array}{cccc} . & 1 & 00 \\ . & 1 & 50 \end{array}$	$\begin{array}{c} 6 & 00 \\ 8 & 50 \end{array}$	
5 to 6 ft	. 1 50	8 50 12 50	
6 to 8 ft. typhina. (Staghorn Sumac)— 4 to 5 ft.	. 1 00	5 00	30 00
5 to 6 ft	1 25	8 50	60 00
ROBINIA Pseudacacia. (Black Locust)—	. 1 00	5 00	
10 to 12 it. 12 to 14 ft. SALISBURIA adiantifolia. (Ginkgo or Maider	. 4 10	$\begin{array}{ccc} 15 & 00 \\ 22 & 50 \end{array}$	
hair Tree) — 6 to 8 ft	. 2 50 . 3 50 . 4 50 . 5 00 . 6 50 . 12 50	13 50 18 50 27 50 30 00 35 00 40 00	100 00 125 00 175 00 200 00 250 00 300 00
20 to 30 ft., 4 to 6 in, calipe Prices on application. SALIX babylonica. (Weeping Willow)—	r.		
0 4- 0 64	. 1 00	8 50	65 00
6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 10 to 12 ft. Extra Heavy lutea. (Golden Willow)— 7 to 8 ft.	. 2 50 . 3 50 . 5 00	$ \begin{array}{cccc} 20 & 00 \\ 25 & 00 \\ 40 & 00 \end{array} $	100 00 150 00
lutea. (Golden Willow)— 7 to 8 ft	. 1 50	8 50	65 00

Ea	ch 10	100
SALIX lutea, var. pendula. (Golden Weeping Willow)—		
8 to 10 ft\$2 pentandra. (Laurel-leaf Willow)— 10 to 12 ft 2	50 \$20	00
regalls. (Royal Willow)—		50
8 to 10 ft. Sitzensis. (Salmon-	50 12	50 \$85 00
barked Willow)— 6 to 8 ft 1		50
SASSAFRAS variifolium. (Sassafras)— 5 to 6 ft	50 12	50
7 to 8 ft	50 .17	50 00
8 to 10 ft		50
8 to 10 ft. 1 10 to 12 ft. 2	$\frac{12}{50}$ $\frac{12}{22}$	50
STYRAX japonica— 4 to 5 ft. Heavy	50 13	50
5 to 6 ft	$\frac{50}{50}$ $\frac{18}{20}$	50 00 00
TAXODIUM distichum. (Deciduous Cypress)—	50 32	50
5 to 6 ft 2	00 18	50 50
6 to 7 ft		50 50
distichum pendula. (Weeping Cypress)— 5 to 6 ft	50	
10 to 12 ft	50	
wood)— 6 to 8 ft 1	75 15	00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 25 & 18 \\ 50 & 22 \end{array}$	50 50
10 to 12 ft.; 2 to $2\frac{1}{2}$ in 3 12 to 14 ft.; $2\frac{1}{7}$ to 3 in 4	$\begin{array}{ccc} 50 & 27 \\ 50 & 32 \end{array}$	50 50
12 to 14 ft.; 3° to $3\frac{1}{2}$ in 6 16 to 18 ft.; $4\frac{1}{7}$ to $4\frac{3}{7}$ in 8	$\begin{array}{ccc} 00 & 40 \\ 50 & 70 \end{array}$	00
16 to 18 ft.; $4\frac{1}{4}$ to $4\frac{5}{4}$ in 8 20 to 22 ft.; 5 to $5\frac{1}{2}$ in	00 165	
den)—	50 20	00
12 to 14 ft.; $1\frac{1}{2}$ to 2 in 2 14 to 16 ft.; 2 to $2\frac{1}{2}$ in 3 14 to 16 ft.; $2\frac{1}{2}$ to 3 in \$5.00 to 7	50 30	00
		00
12 to 14 ft.; 2 to 2½ in 3 14 to 16 ft.; 2½ to 3 in\$5.00 to 7 tomentosa, "argentea." (Silver-leaved	50	,
		50
$\begin{array}{c} \text{finder} \\ \text{6 to } 8 \text{ ft.} \\ \text{10 to } 12 \text{ ft.}; 1\frac{1}{2} \text{ to } 2 \text{ in.} \\ \text{3} \\ \text{10 to } 12 \text{ ft.}; 2 \text{ to } 2\frac{1}{2} \text{ in.} \\ \text{4} \\ \text{10 to } 12 \text{ ft.}; 2\frac{1}{2} \text{ to } 3 \text{ in.} \\ \text{6} \\ \text{14 to } 16 \text{ ft.}; 3\frac{1}{2} \text{ to } 4\frac{1}{2} \text{ in.}\$8.50 \text{ to } 15 \\ \text{16 to } 18 \text{ ft.}; 4\frac{1}{2} \text{ to } 5\frac{1}{2} \text{ in.}\$15.00 \text{ to } 25 \\ \text{4 constant case } \text{nordally} \\ \end{array}$	50 30	00
10 to 12 ft.; 2 to $2\frac{1}{2}$ in 6	00 45	00
14 to 16 ft.; 3½ to 4½ in.\$8.50 to 15 16 to 18 ft.; 4½ to 5½ in.\$15.00 to 25	00	
Linden)—	* *	
14 to 18 ft.; 3 to 4 in. with 8 yr. heads. Specimens25	00	

				4.0	100
TILIA vulgaris.	(European I	Linden)—	Each	10	100
8 10 12 14 14 14 14	to 10 ft. to 12 ft to 14 ft.; 1½ to 16 ft.; 2½ to 16 ft.; 2½ to 16 ft.; 3½ to 16 ft.; 4 Larger speciniper, 18 to Prices on ap	to 2 in. to $2\frac{1}{2}$ in. to $2\frac{3}{4}$ in. to $3\frac{1}{2}$ in. to $4\frac{1}{2}$ in. mens 5 to 8 in. ca 25, ft. in heigh	. 2 50 . 3 50 . 4 50 . 6 00 . 7 50 . 10 00 l-t.	\$16 50 20 00 30 00 35 00 40 00 67 50	
	den)—	. 30		-	
12 14 14 14 ULMUS america	to 14 ft.; $1\frac{1}{2}$ to 16 ft.; $2\frac{1}{2}$ to 16 ft.; $2\frac{1}{2}$	to $\frac{2}{2}$ in to $\frac{2}{2}$ in to $\frac{3}{2}$ in \$6.00 in Elm)—	. 3 50 . 4 50 to 7 50	30 00 35 00	
- 6	to 8 ft.; 1	to $1\frac{1}{2}$ in to $1\frac{1}{2}$ in	. 1 50	12 50	
10	to 12 ft • 11	to 2 in	3 00	$\begin{array}{ccc} 17 & 50 \\ 27 & 50 \end{array}$	
10	to 12 ft.; 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 50	30 00	
$\frac{10}{12}$	to 12 ft.; 24	to $2\frac{1}{2}$ in	3 50	$\frac{35}{27} \frac{00}{50}$	
14	to 16 ft.; 2 to 16 ft.; 2½	to $2\frac{1}{2}$ in	5 00	$40 \ 00$	
				$\frac{60}{75} \frac{00}{00}$	
16	to 18 ft.; $3\frac{1}{2}$	to $3\frac{1}{2}$ in to 4 in	.10 00	15 00	
campes	tris. (English	i Elm)—		10:50	@# 00 00
8	to 8 ft	to $1\frac{1}{2}$ in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 13 & 50 \\ 16 & 50 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
40	1 40 01 41	1.0.	0 -0	23 50	200 00
12	to 14 ft.; 2	to $2\frac{1}{4}$ in	4 50	$\frac{30}{37} \frac{00}{50}$	$\begin{array}{cccc} 250 & 00 \\ 285 & 00 \end{array}$
$1\overline{4}$	to 16 ft.; $2\frac{1}{2}$	to 2 in	6 00	42 50	325 00
14	to 16 ft.; $2\frac{3}{4}$	to 3 in	$\frac{750}{1000}$	65 00	400 00
campes	tris, var. Who	eatlevii. (Cornis	sh		
	E/III)			97 50	
10	to 12 ft.; 12	to 2 in to $2\frac{1}{2}$ in	3 50	$\begin{array}{ccc} 27 & 50 \\ 32 & 50 \end{array}$	
19	to 14 ft · 11	to 2 in	. 3 50	32 50	
12 14	to 14 ft.; 2	to $2\frac{1}{2}$ in	00 G	$\begin{array}{cccc} 40 & 00 \\ 45 & 00 \end{array}$	
14	to 16 ft.; $2\frac{1}{2}$	to 3^2 in	7 50	60 00	
glabra.	(Scotch Elm	to 2 in	. 2 50	16 50	
$1\overline{4}$	to 14 ft.; $1\frac{1}{2}$ to 16 ft.; 2	to 2 in to $2\frac{1}{2}$ in	$\frac{1}{3} \frac{2}{50}$	30 00	
14	to 16 ft.; $2\frac{1}{2}$	to 3 in	7 50	60 00	
19	to 11 ft . 11	; fastigiate form- to 2 in	4 50	35 00	
$\overline{12}$	to 14 ft.; 2	to $2\frac{1}{2}$ in. to 3 in.	. 6 00	40 00	
14 16	to 16 ft.; $2\frac{1}{2}$ to 18 ft.; $3\frac{1}{2}$	to 3 in to 4 in	10 00	65 00	
16	to 18 ft.; 4½	to 5 in	17 50		
20	to 25 ft.; 4	to 5 in.\$20.00 t	to 30 00		

The stock offered in this Price List is growing in Our Nurseries.

Planting for Immediate Effect

In these days when the planting problem is usually one of quick results, the question is not only one of large size of stock, but the vital question is high quality in stock, without which large size is worse than useless.

To this end we have developed our large stock through years of Nursery Training—by frequent transplantings to produce fibrous-feeding roots—by constant, intelligent cultivation and pruning to instill the utmost vigor.

Thus we have produced Andorra Quality—large sizes that thrive after transplanting. You have our interest in your problems at all times. Consult us freely.



DECIDUOUS SHRUBS

AZALEAS, ANDORRA-GROWN

For Evergreen varieties see pages 22 and 23.

NATIVE SPECIES.		
Each	10	100
AZALEA arborescens. Fragrant White Azalea—		
12 to 15 in. clumps\$1 50	\$12 50	\$100 00
15 to 18 in. clumps 2 00	18 50	135 00
18 to 24 in. clumps	20 00	185 00
24 in. clumps 3 50	30 00	
30 in. clumps 4 50	37 50	
lutea (calendulaceum). Flame Azalea—	10 50	100 00
12 to 15 in. clumps 1 50	$\frac{12}{10}$ $\frac{50}{50}$	100 00
15 to 18 in. clumps	$\frac{18}{20} \frac{50}{00}$	135 00
18 to 24 in. clumps	30 00	185 00
24 in. clumps	50 00	
18 in. clumps. Heavy 2 50	20 00	185 00
24 in. clumps. Heavy	30 00	200 00
30 in. clumps. Heavy 4 50	37 50	250 00
30 in. clumps. Heavy	01 00	200 00
12 to 15 in. clumps	12 50	100 00
15 to 18 in. clumps	18 50	135 00
2 ft. clumps 3 50	30 00	100 00
nudiflora. (Woods Honeysuckle.) Pink—	00 00	
18 in. clumps 2 50	20 00	
24 in. clumps 3 50	30.00	
Vaseyi. (Southern Azalea.) Blush		
White—		
10 to 12 in. clumps 1 50	13 50	
viscosa. (White Azalea)—		
12 to 15 in. clumps 1 50	12 50	100 00
15 to 18 in. clumps 2 00	18 50	135:00
18 in. clumps	20 00	
mollis. Japanese Azalea—	10.00	
12 to 15 in. Bushy	$\frac{10}{15} \frac{00}{00}$	
15 to 18 in. Bushy	18 50	. 44
18 in. Bushy	$\frac{16}{22} \frac{50}{50}$	-74
pontica. (Ghent.) Caucasian Azalea—	22 30	
1½ ft	12 50	40.00
$\frac{1}{2}^{2}$ ft	22 50	- **
$2\frac{1}{2}$ ft	30 00	1
Varieties as follows:	00 00	
Bouquet de Flore. Salmon Rose. 1½ to	2 ft.	194
Coccinea Speciosa, Brillant Orange, 1	to 2 ft.	and the same
Daveysi. White, Fragrant. $1\frac{1}{2}$ to $2\frac{1}{2}$: Nancy Waterer. Clear Yellow. $1\frac{1}{2}$ to 2	ft.	1 24 1
Nancy Waterer. Clear Yellow. $1\frac{1}{2}$ to 2	½ ft.	
Palace. Bright Red. 14 to 2 ft.	,	
Prince de Pays-Bas. Carmine. 1 to 2 Sang de Gandbruges. Bright Carmine.	it.	yr-
Sang de Gandbruges. Bright Carmine.	1 to 2 f	t.
Unique. Yellow. 1 to 2 ft.		
Single Orange. 1½ to 2 ft.		
Rich Deep Yellow. 1 to 2 ft.		

Each	10	100
AZALEA ledifolium, var. Narcissiflora. (Yodo-	-	100
gawa)— 15 to 18 in	\$12 50	
2 ft 4 00	18 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
ledifolium, var. Fuji-mayo-		
2 ft 2 00		
$egin{array}{cccccccccccccccccccccccccccccccccccc$		
ABELIA grandiflora. Arbutus Shrubs. Semi-		
evergreen— 12 to 15 in	6 00	\$50 00
15 to 18 in		φου ου
ACANTHOPANAX pentaphylla. (Bush Aralia)—	2 50	15 00
2 to 3 ft		$\begin{array}{ccc} 15 & 00 \\ 20 & 00 \end{array}$
4 to 5 ft 75		30 00
ÆSCULUS parviflora. (Pavia macrostachya)— $1\frac{1}{2} \text{ ft.} \dots \dots$	6 00	50 00
2 ft 1 00		75 00
2½ ft	13 50	
AMELANCHIER botryapium. Dwarf Shad Bush— 2 to 3 ft	3 75	
4 to 5 ff		
rotundifolia (vulgaris.) Service Berry— 2 to 3 ft	3 75	
AMYGDALUS (Almond.) See Prunus.	0 10	
ARONIA arbutifolia brilliantissima. Red Choke-		
berry— 10 to 12 in 2 yrs		
10 to 12 in. 2 yrs	2 00	15 00
floribunda nigra. Black Chokeberry— 1 to $1\frac{1}{2}$ ft. Heavy 50	3 50	20 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		35 00
RENZOIN astivale. Spice Rush—	0.50	- F 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{ccc} 15 & 00 \\ 25 & 00 \end{array}$
3 to 4 ft 75		35 00
4 to 5 ft 1 00		40 00
5 to 6 ft	10 00	65 00
buxifolia. (Dulcis)—	P 00	
1 ft. Heavy 75	5 00	
12 to 15 in 50	4 00	
Neuberti	7 50	
3 to 4 ft	1 30	
1 to $1\frac{1}{2}$ ft		20 00
5 to 6 ft. Specimens 2 50 Thunbergii. Thunberg's Barberry—	20 00	
12 to 18 in		20 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
3 to $3\frac{1}{2}$ ft. XX. Specimens 1 50		
$3\frac{1}{2}$ to 4 ft. Specimens 2 00	17 50	
4 to $4\frac{1}{2}$ ft	20 00	
(Continued on page 32.)		

BERBERIS vulgaris. Common Barberry— Each 10 18 to 24 in. \$0 50 \$3 00 2 to 3 ft. 75 4 00 3 to 4 ft. 1 00 5 00 vulgaris, var. purpurea. Purple Bar—	\$15 00
berry— 12 to 18 in	
12 to 15 in	
2 to 3 ft	20 00 25 00
præcox. Japanese Sweet Shrub— $1\frac{1}{2}$ to 2 ft	
CEANOTHUS americana. Jersey Tea—	
CEANOTHUS americana. Jersey Tea— 1 to $1\frac{1}{2}$ ft. 35 3 00 $1\frac{1}{2}$ to 2 ft. 50 4 00 Gloire de Plantieres—	20 00 30 00
1 ft	
4 to 5 ft	
chinensis. Japan Judas— 15 to 18 in	100
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
CHIONANTHUS virginica. White Fringe— 2 to 3 ft	
CHRUS ICHOHATA. Hardy Orange	05 00
1 ft. 2 years	25 00
1½ to 2 ft	
2 to $2\frac{1}{2}$ ft. XX	
CORNUS alba. Siberian Red-twigged Dogwood—	20.00
3 to 4 ft 75 5 00	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$
4 to 5 ft	35 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \\ 35 & 00 \\ 50 & 00 \\ 60 & 00 \\ 100 & 00 \\ \end{array}$
mas. Cornelian Cherry— 2 to 3 ft	
3 to 4 ft.	40 00 60 00
paniculata. Panicled Dogwood— 2 to 3 ft	20 00
3 to 4 ft. 50 4 00 4 to 5 ft. XX 75 6 00 5 to 6 ft. XX 1 50 10 00	30 00 35 00 75 00

CORNUS sanguinea. European Osier Dogwood— 2 to 3 ft. \$0 3 ft. \$0 4 00 30 00 6 to 8 ft. \$0 5 ft. \$0 4 00 30 00 6 to 8 ft. \$0 5 ft. \$0 7 50 8 8 50 00 8 6 to 8 ft. \$0 5 ft. \$0 7 50 8 8 50 00 8 8 50 8 8 50 00 8 8 50 8 5 8 5		Each	10	100
2 to 3 ft	CORNUS sanguinea. European Osier Dogwood-	-		400
Stolonifera	2 to 3 ft	$.\$0\ 35$		
Stolonifera, Native Red Osier— 3 to 4 ft. 50 3 50 4 to 5 ft. 75 6 00 Stolonifera, var. aurea. Golden-barked— 15 to 18 in. 35 4 00 30 00 2 to 3 ft. 50 4 00 30 00 2 to 3 ft. 50 4 00 30 00 CORYLUS americana. American Hazel— 3 to 4 ft. 75 5 00 35 00 4 to 5 ft. 75 5 00 35 00 Avellana, var. laciniata. Cut-leaved Hazel— 6 to 7 ft. 3 50 4 to 5 ft. 75 6 00 8 50 Avellana, var. purpurea. Purple Hazel— 6 to 7 ft. 1 00 8 50 4 to 5 ft. 75 5 00 30 00 GOTONEASTER Simonsii. (Shining-leaved)— 1½ to 2 ft. 1 00 7 50 4 to 5 ft. 1 00 7 50 30 00 4 to 5 ft. 1 00 7 50 30 00 5 to 6 ft. 1 00 7 50 30 00 6 to 7 ft. 1 00 7 50 30 00 7 to 18 in. 35 3 00 1 paponica aba. 12 in. 1 00 7 50 1 paponica atrococcinea. 1 to 1½ ft. 1 00 1 paponica atrococcinea. 1 to 1½ ft. 1 00 1 paponica avalis—white 1 to 1½ ft. 1 00 1 paponica avalis—white 1 to 1½ ft. 1 00 1 paponica sulphurea. 1 ft. 75 1 paponica sulphurea. 1 ft. 75 1 paponica sulphurea. 1 ft. 75 1 paponica sulphurea. 1 ft. 1 00 1 paponica sulphurea. 1 ft. 1 00 1 paponica sulphurea. 1 ft. 1 00 1 paponica sulphurea. 1 ft. 50 4 00 2 to 3 ft. Light	4 to 5 ft	. 50		30 00
\$\begin{array}{c c c c c c c c c c c c c c c c c c c	o to o II	. 1 00	7 50	
4 to 5 ft. 75 6 00	3 to 4 ft	. 50	3 50	
15 to 18 in.				
15 to 18 in.	stolonifera, var. aurea. Golden-barked-	_		
3 to 4 ft. 75 5 00 35 00	15 to 18 in	. 35	3 00	
CORYLUS americana. American Hazel— 3 to 4 ft. 50 4 00				
3 to 4 ft		. 75	5 00	35 00
## 10 5 ft	2 to 4 ft	50	4 00	
Sto 6 ft. 1 00 8 50	4 to 5 ft	75		
Hazel				
Hazel	Avellana, var. laciniata. Cut-leaved	d		
## ## ## ## ## ## ## ## ## ## ## ## ##	Hazel—			
## ## ## ## ## ## ## ## ## ## ## ## ##	6 to 7 ft	. 3 50		
5 to 6 ft	maxima, var. purpurea. Purple Hazel—	-	0.00	
COTONEASTER Simonsii. (Shining-leaved)— 1½ to 2 ft	4 to 5 ft	1 00		
3 to 4 ft	COTONEASTER Simonsii (Shining-loaved)	. 1 00	8 90	
3 to 4 ft	1½ to 2 ft	35	2.00	20.00
\$\frac{4}{5} \tau 5 \text{ ft.} \qquad \qquad 1 \text{ 50 ft.} \qquad 8 \text{ 50} \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qqquad \qqqq \qqqqq \qqqq \qqqqq \qqqqqq	3 to 4 ft	75		
CYDONIA japonica. Japanese Quince—				
12 to 18 in.		. 1 50.	8 50	
aponica alto 12 in 75 aponica atrococcinea 1 to 1½ ft 1 00 aponica candida—cream 12 to 15 in 75 aponica candida—cream 12 to 15 in 75 aponica candida 1½ to 2 ft 1 00 aponica rosea 1 to 1½ ft 1 00 aponica sulphurea 1 to 1½ ft 1 00 aponica sulphurea 1 ft 75 aponica sulphurea 1 to 1½ ft 1 00 Maulei 1 to 1½ ft 1 00 Maulei 1 to 1½ ft 1 00 DESMODIUM penduliflorum— 2 to 3 ft 15 in 35 2 50 20 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 25 00 2	CYDONIA japonica. Japanese Quince—		0.00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 to 18 in	. 35	3 00	
Japonica candula. $1\frac{1}{2}$ to 2 ft	japonica alba. 12 in	1 00		
Japonica candula. $1\frac{1}{2}$ to 2 ft	ianonica candida—cream 12 to 15 in	75		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ianonica candida. $1\frac{1}{2}$ to 2 ft	. 1 00		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	japonica navalis—white 1 to 1½ ft	$.\bar{1}00$		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	japonica rosea. 1 to $1\frac{1}{2}$ ft	. 1 00		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	japonica sulphurea. 1 ft	. 75		
DESMODIUM penduliflorum— 2 to 3 ft. Light 2 to 3 ft	japonica sulphurea. 1 to $1\frac{1}{2}$ ft	. 1 00		
2 to 3 ft. Light 2 00 10 00 2 to 3 ft. South 35 2 50 DEUTZIA gracilis. Dwarf Deutzia— 12 to 15 in. 35 3 00 15 to 18 in. 50 4 00 1½ to 2 ft. 75 6 00 gracilis, var. carminea. Carmine tinted— 1½ ft. 50 4 00 2 ft. 75 6 00 Lemoinei. Lemoine's Deutzia— 2 to 3 ft. 35 3 00 20 00 3 to 4 ft. Heavy 50 4 00 25 00 4 to 5 ft. Heavy 1 00 6 00 5 to 6 ft. Heavy 1 50 7 50 60 00 Lemoinei, var. compacta— 1½ to 2 ft. 35 3 00 rosea campanulata. White— 2 to 3 ft. 35 3 00 scabra. Double White— 2 to 3 ft. 35 2 2 00 3 to 4 ft. 35 2 50 20 00	Maulel. 1 to 1½ ft	. 1 00		
2 to 3 ft	2 to 3 ft Light		2.00	10.00
DEUTZIA gracilis. Dwarf Deutzia— 12 to 15 in	2 to 3 ft	35	$\frac{5}{2}$ $\frac{50}{50}$	10 00
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	DEUTZIA gracilis. Dwarf Deutzia—		-	
The color of the	12 to 15 in	. 35		
Total Column	15 to 18 in	. 50		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{1_{\frac{1}{2}}}{2}$ to 2 ft,	. 75	6 00	
2 ft	graciis, var. carminea. Carmine tinted-	- 50	4 00	
Lemoinei. Lemoine's Deutzia— 2 to 3 ft. 35 3 00 20 00 3 to 4 ft. Heavy 50 4 00 25 00 4 to 5 ft. Heavy 1 00 6 00 5 to 6 ft. Heavy 1 50 7 50 60 00 Lemoinei, var. compacta— 35 3 00 rosea campanulata. White— 2 to 3 ft. 35 3 00 scabra. Double White— 2 to 3 ft. 25 2 00 3 to 4 ft. 35 2 50 20 00				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0 00	
3 to 4 ft. Heavy 50 4 00 25 00 4 to 5 ft. Heavy 1 00 6 00 5 to 6 ft. Heavy 1 50 7 50 60 00 Lemoinei, var. compacta— 1½ to 2 ft. 35 3 00 rosea campanulata. White— 2 to 3 ft. 35 3 00 scabra. Double White— 2 to 3 ft. 25 2 00 3 to 4 ft. 35 2 50 20 00		. 35	3 00	20 00
5 to 6 ft. Heavy 1 50 7 50 60 00 Lemoinei, var. compacta— 1½ to 2 ft	3 to 4 ft. Heavy	. 50		25 00
Lemoinei, var. compacta— 1½ to 2 ft				20.00
1½ to 2 ft		. 1 50	7 50	60 00
rosea campanulata. White— 2 to 3 ft	11 to 9 ft	25	2 00	
2 to 3 ft	rosea camnanulata White-	. 55	5 00	
scabra. Double White— 2 to 3 ft. 25 2 00 3 to 4 ft. 35 2 50 20 00	2 to 3 ft	. 35	3 00	
2 to 3 ft	scabra. Double White—			
	2 to 3 ft			20
(Continued on page 54.)		\cdot 35	2 50	20 00
	(Continued on page 54	.)		

Ea	ch	10	100
DEUTZIA scabra. White-		1	
4 to 5 ft\$0		\$3 50	\$25 00
5 to 6 ft.	75	5 00	35 00
scabra, var. Pride of Rochester. Rose Tinted—			
4 to 5 ft	50	3 50	25 00
5 to 6 ft	75	5 00	30 00
scabra, var. candidissima. White—	00	6 50	35 00
3 to 4 ft.	50	4 00	20.00
4 to 5 ft	75	5 00	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$
5 to 6 ft 1	00	6 00	35 00
6 to 7 ft 1	50	8 50	60 00
scabra, var. rosea plena. Double Pink.			
3 to 4 ft	35	3 00	20 00
5 to 6 ft 1	$\frac{75}{00}$	$\begin{array}{ccc} 5 & 00 \\ 6 & 00 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	50	8 50	60 00
scabra, var. Waterii. Double Pink—			00 00
3 to 4 ft	50	4 00	20 00
5 to 6 ft 1	00	6 00	35 00
scabra, var. Wellsii. Single White-	-0	4 00	00.00
3 to 4 ft	50 75	4 00	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$
DIERVILLA (Wegelia)) amabilis. White.	19	5 00	25 00
2 to 3 ft	50	4 00	20 00
3 to 4 ft	75	6 00	25 00
3 to 4 ft	50	10 00	60 00
norida rosea. Rose Pink—			
2 to 3 ft	50	4 00	20 00
3 to 4 tt	$\frac{75}{00}$	5 00 7 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
japonica, var. Eva Rathke. Dark Car-	00	1 90	55 00
mine—			
2 to 3 ft	50	3 50	20 00
3 to 4 ft	75	5 00	25 00
4 to 5 ft	00	7 50	35 00
4 to 5 ft	75	5 00	
5 to 6 ft 1		7 50	
japonica, var. Rubra. Red.	-		
3 to 4 ft	75	5 00	
candida. White— 2 to 3 ft	35	3 00	
3 to 4 ft	75	5 00	
3 to 4 ft		. 0 00	
W hite			
2 to 3 ft	35	3 00	
3 to 4 ft. 4 to 5 ft.	50	4 00	
	$\frac{75}{00}$	5 00 8 50	
	50	10 00	60.00
Lavallei. Crimson			00.00
3 to 4 ft	75	5 00	
5 to 6 ft	00	7 50	
2 to 3 ft	35	3 00	
3 to 4 ft	50	4 00	25 00
4 to 5 ft	75	$\hat{5} \ \hat{00}$	$-30\ 00$

			•
DIERVILLA Steltzneri. Dark Red-	Each	10	100
2 to 3 ft	\$0 35	\$3 00	\$20 00
3 to 4 ft		4 00	30 00
4 to 5 ft	75	5 00	35 00
5 to 6 ft	1 00	7 50	60 00
Van Houttei. Carmine.			
2 to 3 ft	35	3 00	20 00
3 to 4 ft	\dots 50	4 00	30 00
4 to 5 ft	\dots 75	5 00	$35 \ 00$
Verschafelti. Pink.			
3 to 4 ft	$\dots 50$	4 00	30 00
4 to 5 ft		5 00	20.00
5 to 6 ft	1 00	7 50	60 00
sessifolia—	0~	0.70	15.00
2 to 3 ft		2 50	15 00
3 to 4 ft	75	3 50	
trifida—		9 50	10.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$	$\frac{10}{15} \frac{00}{00}$
		5 00	20 00
3 to 4 ft		9 00	20 00
DIRCA palustris. Leather Wood— 2 to $2\frac{1}{2}$ ft	1 00	7 50	
ELEAGNUS augustifolia. Oleaster—	1 00	. 00	
3 to 4 ft	50	4 00	
3 to 4 ft	1 00	7 50	
longipes syn. edulis. Japanese Olea	ster—		
2 to 3 ft	50	4 00	
3 to 4 ft	1 00	7 50	
parviflora. Himalayan Oleaster.			
2 to 3 ft	50	4 00	
5 to 6 ft	75	6 00	
7 to 8 ft	1 00	7 50	$60 \ 00$
ELSCHOLTZIA Stauntoni. Mint Shrub.			
2 to 3 ft	50	3 00	20 00
ENKIANTHUS Japonica. RAKE—		00 00	
2½ to 3 ft	$\dots 250$	20 00	
EUONYMUS alatus. Corkbarked Euonymus 3 to 4 ft.	1 50	10 00	
4 to 5 ft		15 00	
5 to 6 ft. XX	$\tilde{2}$ $\tilde{5}$	23 50	
5 to 6 ft. XXX, Specimens	$\frac{1}{7}$ $\frac{50}{50}$	60 00	
Europeus. Spindle Tree.	1 00	00 00	
2 to 3 ft. 2 yrs. Transplan	ted	2 00	10 00
3 to 4 ft		$\frac{5}{2} \frac{50}{50}$	15 00
4 to 5 ft		3 00	20 00
EXOCHORDA Albertii—		2 00	_5 00
3 to 4 ft	1 50	13 50	
Grandiflora. Pearl Bush-			
2 to 3 ft	75	6 00	
FURSYTHIA (Golden Bell) Fortunei. B	right		
Yellow—	0-	0.50	15 00
2 to 3 ft		2 50	15 00
3 to 4 ft		4 00	20 00
4 to 5 ft		5 00 7 50	30 00
5 to 6 ft		$\begin{array}{ccc} 7 & 50 \\ 10 & 00 \end{array}$	45 00 60 00
6 to 7 ft	70rio-	10 00	00 00
gated Foliage—	aric-		
2 to 3 ft	50	4 00	35 00
4 to 5 ft		6 00	50 00
5 to 6 ft		8 50	00 00
		- 00	

E	ach	10	100
FORSYTHIA intermedia. Bright Yellow—			
2 to 3 ft\$0 3 to 4 ft		\$2 50	\$15 00-
4 to 5 ft	$\frac{50}{75}$	$\begin{array}{ccc} & 4 & 00 \\ & 5 & 00 \end{array}$	20 00 30 00
5 to 6 ft	00	$\frac{5}{7} \frac{50}{50}$	45 00
6 to 7 ft.	50	10 00	60 00
suspensa. Golden Yellow. Drooping— 3 to 4 ft.	50	4 00	05 00
4 to 5 ft.	$\frac{50}{75}$	$\frac{4}{5} \frac{00}{00}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
5 to 6 ft	1 00	7 50	45 00
viridissima. Deep Yellow—			
3 to 4 ft	50 75	4 00	$\frac{25}{20} \frac{00}{00}$
	100	$\begin{array}{ccc} 5 & 00 \\ 7 & 50 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
6 to 8 ft. XX	Ĭ 5ŏ	10 00	60 00
GENISTA tinctoria. (Broom)—			
$1\frac{1}{2}$ to 2 ft	75	5 00	
HAMAMELIS japonica. Japanese Witch-hazel—		00.00	
3 to 4 ft	2 50 3 50	20 00	
5 to 6 ft.	3 50 5 00	$\frac{30}{40} \frac{00}{00}$	
6 to 8 ft	5 50	50 00	
Virginia Witch hazal			
2 to 3 ft	50	4 00	
6 to 8 ft.	75 50	$\begin{array}{ccc} 6 & 00 \\ 10 & 00 \end{array}$	
HIBISCUS syriacus; Althæa. Rose of Sharon.	. 00	10 00	
Ardens. Violet Rose—			
	3 50		
Boule de Feu. Red— 5 to 7 ft. Standards	3 50	25 00	
Lady Stanley, White Pink Center—) 90	25 00	
5 to 7 ft. Standards	3 50	25 00	
purpureus folius argentea marginata—		0.50	
6 to 7 ft	00	8 50	
2 to 3 ft	50	3 50	
3 to 4 ft	75	6 00	50 00
4 to 4½ ft. Standards	3 50		
Violet clair. (Double)— 5 to 7 ft. Standards	3 50	25 00	
HYDRANGEA arborescens, var. grandiflora. "Banks of Snow"—	, 50	20 00	
"Banks of Snow"—		0 70	
2 to 3 ft. 3 to 4 ft.	$\frac{50}{75}$	$\begin{array}{ccc} 2 & 50 \\ 5 & 00 \end{array}$	15 00
paniculata. Single Flowered—	10	3 00	25 00
2 to 3 ft. 3 to 4 ft.	50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 00
3 to 4 ft	75		40 00
4 to 5 ft. XX 5 to 6 ft. XX	L 00	$\begin{array}{c} 6 & 50 \\ 12 & 50 \end{array}$	50 00
paniculata granditiora—	. 50	12 30	
2 to 3 ft	50	4 00	
- quercitolia. (Oak Leaf)—	00	0.00	
$\frac{12}{2}$ to $\frac{2}{1}$ it	L 00 L 50	$\begin{array}{c} 9 & 00 \\ -12 & 50 \end{array}$	
2^2 to $2\frac{1}{2}$ ft. HYPERICUM aureum. Large Flowered St. John's	. 50	12 00	
Wort—		- 0 4	
12 to 18 incalycinum. (Ground Cover)—	50	2 50	
8 to 10 in. clumps	50	2 50	15 00
O to 10 mps		_ 00	

E	lach	10	100
HYPERICUM moseranium hybridum. Gold Flower— 1 ft \$	0 50	\$3 50	\$20 00
prolificum. Shrubby St. John's Wort-			
2 to 3 ft	50 50	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$	$\begin{array}{ccc} 12 & 50 \\ 17 & 50 \end{array}$
ILEX sieboldii, syn. serrata. Red-fruited Japanese			
Winter Berry— $1\frac{1}{2}$ to 2 ft. 2 yr. tr	1 50	12 50	
2 to $2\frac{1}{2}$ ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
3 to $3\frac{1}{2}$ ft	6 00		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 7 & 50 \\ 0 & 00 \end{array}$		
sieboldii alba. White-fruited—		19.50	
	$\frac{1}{7} \frac{50}{50}$	12 50	
$3\frac{1}{2}$ to 4 ft	8 50		
ITEA virginica. Virginia Willow Shrub— 1 to $1\frac{1}{2}$ ft	50	3 50	25 00
1½ to 2 ft	75	5 00	35 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{smallmatrix} 1 & 00 \ 1 & 50 \end{smallmatrix}$	$\begin{array}{ccc} 7 & 50 \\ 10 & 00 \end{array}$	$ \begin{array}{ccc} 50 & 00 \\ 65 & 00 \end{array} $
KERRIA japonica. (Corchorus.) Single—	. 00	-	00.00
$1\frac{1}{2}$ to 2 ft	50	3 00	25 00
japonica fl. pl. Double— $1\frac{1}{2}$ to 2 ft	50	3 00	25 00
LIGUSTRUM amurense. Amour privet-	95	0.00	15 00
2 to 3 ft	$\frac{35}{35}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 15 & 00 \\ 25 & 00 \end{array}$
ciliatum— 4 to 5 ft. XX	50	3 00	25 00
5 to 6 ft. XX	75	5 00	35 00
6 to 8 ft. XX	1 00	6 50	60 00
Privet—	0=	0.00	15 00
2 to 3 ft	$\frac{25}{35}$	$\frac{2}{3} \frac{00}{00}$	$\begin{array}{ccc} 15 & 00 \\ 20 & 00 \end{array}$
4 to 5 ft	50	3 50	25 00
5 to 6 ft	$\frac{60}{75}$	$\frac{4}{6} \frac{00}{00}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
7 to 8 ft. Heavy	1 00	7 50	65 00
8 to 10 ft. Extra heavy	1 50	10 00	75 00
1½ to 2 ft. Broad	35	3 00	25 00
2 to 3 ft. Broad	$\frac{50}{75}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{30}{35} \frac{00}{00}$
	1 00	7 50	
	1 50	-12 50	
intermedia— 2 to 3 ft	25	2 00	15 00
3 to 4 ft	35	3 00	20 00
4 to 5 ft	= 50 60	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 00
ovalifolium. California Privet-			10.00
2 to 3 ftper 1,000, \$70.00 3 to 4 ftper 1,000, \$100.00	35	$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{cccc} 10 & 00 \\ 15 & 00 \end{array}$
3 to 4 ft per 1,000, \$100.00 3 to 4 ft. XXX. 5 yrs. Cut back	50	$\frac{7}{4} \frac{00}{00}$	$35 \ 00$
sinensis. Chinese Privet— 3 to 4 ft	50	3 00	

		Each	10	100
3 to 4 ft 4 to 5 ft 5 to 6 ft	mon Privet—	50 75	\$3 00 4 00 6 00 7 50	\$20 00 30 00 40 00 60 00
Bush Hor 2 to 3 ft 3 to 4 ft 4 to 5 ft 5 to 6 ft	neysuckle— Bush Honeysuckle—	$\begin{array}{r} 35 \\ 50 \\ 75 \\ 1 \ 00 \end{array}$	3 00 4 50 6 00 7 50	$\begin{array}{ccc} 20 & 00 \\ 35 & 00 \\ 50 & 00 \\ 60 & 00 \end{array}$
$\begin{array}{c} 2 \text{ to } 3 \text{ ft.} \dots \\ 3 \text{ to } 4 \text{ ft.} \dots \\ 4 \text{ to } 5 \text{ ft.} \dots \\ 5 \text{ to } 6 \text{ ft.} \dots \\ \text{nitida.} (\text{Wilson.}) \end{array}$	NEW-	35 50 75 1 00	3 00 4 00 6 00 7 50	20 00 25 00 35 00 45 00
nileata (()liver)	NEW—	1 00	7 50	50 00
12 to 15 in Ruprechtiana. Wi	nite fl. Orange-red	1 00	7 50	50 00
3 to 4 ft 4 to 5 ft 5 to 6 ft 6 to 8 ft	ish's Honeysuckle.	35 50 75 1 00 1 50	3 00 3 50 5 00 6 50 10 00	15 00 20 00 50 00 65 00
2 to 3 ft 3 to 4 ft	imson fl. and Fruit—	50 75	$\begin{array}{cc} 4 & 00 \\ 6 & 00 \end{array}$	$\begin{array}{ccc} 35 & 00 \\ 50 & 00 \end{array}$
2 to 3 ft 3 to 4 ft 4 to 5 ft 5 to 6 ft tatarica, var. alba.	White fl. and Crim-	35 50 75 1 00	3 00 3 50 5 00 6 50	$\begin{array}{c} 15 \ 00 \\ 20 \ 00 \\ 30 \ 00 \\ 45 \ 00 \end{array}$
4 to 5 ft tatarica, var. bella	albida. White to	50 75	3 50 5 00	20 00 30 00
3 to 4 ft 4 to 5 ft 5 to 6 ft tatarica, var. chrys	santha. Yellowish fl. Red Fruit—	50 75 1 00	3 50 5 00 6 50	$\begin{array}{ccc} 20 & 00 \\ 30 & 00 \\ 45 & 00 \end{array}$
3 to 4 ft 4 to 5 ft 5 to 6 ft 6 to 8 ft		$\begin{array}{c} 50 \\ 75 \\ 1 & 00 \\ 1 & 50 \end{array}$	$\begin{array}{c} 3 & 50 \\ 5 & 00 \\ 6 & 50 \\ 10 & 00 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 30 & 00 \\ 45 & 00 \\ 65 & 00 \end{array}$
Deep Red 2 to 3 ft 3 to 4 ft 4 to 5 ft 6 to 7 ft		35 50 75 1 00	3 00 4 00 6 50 7 50	20 00 25 00 30 00 45 00
3 to 4 ft		1 75 1 00	6 00 8 50	

	Each	10		100		
LYCIUM chinense. Matrimony Vine-	en 25	e o	50	010	00	
2 to 3 ft	50	\$2 3	50	\$10 15		
MYRICA carolinensis. Bay Berry-						
12 to 15 in. Bushy			00	30 35		
18 to 24 in. Bushy			50	45		
2 to $2\frac{1}{2}$ and 3 to $3\frac{1}{2}$ ft						
PAVIA parviflora. See Æsculus, under Shrubs. PHILADELPHUS coronarius. Mock Orange—						
3 to 4 ft	50	4	00	25	00	
4 to 5 ft			00	30		
coronarius speciosissimus. White-	•					
Fragrant— 3 to 4 ft	75	4	00	25	00	
4 to 5 ft	1 00	$\bar{7}$			00	
5 to 6 ft. Heavy		10		40		
6 to 8 ft. Heavy grandiflorus. White—	2 00	12	50	50	00	
2 to 3 ft	50	3	50	20		
3 to 4 ft	75		00	25	00	
4 to 5 ft		$\frac{7}{10}$	50	30 40	00	
6 to 7 ft.	$\frac{1}{2} \frac{00}{00}$	$\vec{1}$ 2	50	50		
6 to 7 ft. Lemoinei. (Hybrid.) White. Fragrant—				~=	0.0	
3 to 4 ft	. 75	ð	00	35	00	
2 to 3 ft		3	00			
3 to 4 ft	50	4	00	25	00	
5 to 6 ft	. 75	ō	00			
2 to 3 ft	50	3	50	20	00	
3 to 4 ft	75		00		00	
Zeyheri. White. Fragrant—	75	1	00	25	00	
3 to 4 ft		-	00	20	00	
3 to 4 ft	35	2	50		00	
4 to 5 ft	. 50 . 75	3 5	50		00	
5 to 6 ft	. 15	Ð	00	40	00	
4 to 5 ft	50	3	50		00	
5 to 6 ft	75	5	00	40	00	
POTENTILLA fruticosa. Shrubbery Cinquefoil— 1½ to 2 ft	50	2	50	20	00	
PRUNUS amygdalus communis. Flowering Al-	-	_				
mond. White—		c	00			
2 to 3 ft			$\frac{00}{50}$			
amygdalus communis rosea. Rose-		_				
2 to 3 ft			00			
3 to 4 ft	. 1 00	8	50			
2 to $2\frac{1}{2}$ ft	35	2	50	15	00	
RHAMNUS Cathartica. Buckthorn—		0	=0	10	00	
3 to $3\frac{1}{2}$ ft.; 2 years		$\frac{2}{4}$	50		00	
5 to 6 ft			00		00	
6 to 8 ft		10	00			
frangula. Alder-Buckthorn— 4 to 5 ft	. 35	3	00	20	00	
				-0		

RHODOTYPUS kerrioides. White Kerria— Ea	ch	10	100
RHODOTYPUS kerrioides. White Kerria— Ea $\frac{1\frac{1}{2}}{2}$ ft.; 2 years	25	\$2 50	\$10 00
3 to 4 ft	50 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$
4 to 5 ft	75	$\vec{6}$ $\vec{0}\vec{0}$	35 00
Sumac—			
2 to 3 ft	35	3 00	
3 to 4 ftcopallina. Shining Sumac—	50	4 00	
2 to 3 ft	35	3 00	
3 to 4 ft	$\frac{50}{75}$	$\begin{array}{ccc} 4 & 00 \\ 6 & 00 \end{array}$	25 00
cotinus, var. atropurpurea. Purple	10	0 00	35 00
Mist—	50	10.00	
3 to 4 ft	90	10 00	
2 to 3 ft	50	4 00	
3 to 4 ft. RUBUS odoratus. Flowering Raspberry—	75	6 00	
4 10 5 It	25	2 00	10 00
3 to 4 ft	50	3 50	
2 to 3 ft	35	3 00	15 00
3 to 4 ft	$\frac{50}{75}$	$\frac{4}{5} \frac{00}{00}$	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$
6 to 8 ft		0 00	
2 to 3 ft	35 50	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$
3 to 4 ft. nigra, var. laciniata. Cut-leaved Elder—		9 90	25 00
2 to 3 ft	75	5 00	
2 to 3 ft	50	4-00	30 00
Sorbifolia. (Ash-leaved)— 2 to 3 ft	50	4 00	20.00
SPIRAEA Billardi. Pink—	90	4 00	30 00
4 to 5 ft	50	3 50	20 00
Bumaldi. Pink Dwarf— 2 to 2½ ft. Bumaldi, yar. Anthony Waterer. Pink.	50	3 50	
Bumaldi, var. Anthony Waterer. Pink. Constant Bloomer—			
2 to $2\frac{1}{2}$ ft	75	5 00	
callosa, var. rosea. Fortunes Spiræa—	50	9.00	05 00
2 to 3 ft	90	3 00	25 00
2 to 3 ft	25	2 00	15 00
prunifolia fl. pl. Bridal Wreath. White— 3 to 4 ft	50	4 00	
Reevesiana. Single. White—			
3 to 4 ft. Heavy	50 75	$\frac{4}{6} \frac{00}{00}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
5 to 6 ft. Heavy 1	00	7 50	99 00
Reevesiana fl. pl. Reeves' Double White—	50	4 00	25 00
salicifolia. Willow-leaved. White—			
4 to 5 ft. 5 to 6 ft.	$\begin{array}{c} 50 \\ 75 \end{array}$	$\frac{3}{6} \frac{50}{00}$	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$
thunperdil. Thunberg's Spiraea. White—		, • • •	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	50 75	$\begin{array}{ccc} 3 & 50 \\ 5 & 00 \end{array}$	$\frac{30}{35} \frac{00}{00}$
3 to 4 ft 1	00	7 50	45 00
4 to 5 ft	50	10 00	60 00

LARGE SIZES FOR IMMEDIATE EFFECT

	Cach	10	100
SPIRAEA Van Houttei. Bridal Bower. White— 2 to 3 ft. \$\frac{1}{2}\$ ft. \$\frac{1}{2}\$	0 <u>50</u> 75	\$3 00 5 00	\$20 00 30 00
STAPHYLEA colchica. (Bladder Nut)— 2 to 3 ft	50 75	3 50 6 00	30 00
STEPHANANDRA flexuosa. Lace Shrub— 2 to 3 ft	50 75	$\begin{smallmatrix}4&00\\6&00\end{smallmatrix}$	
STEWARTIA pentagyma. (Camellia)— 4 to 6 ft	3 50		
SYMPHORICARPOS racemosus. Snowberry— 2 to 3 ft	50 75	3 50 5 00	25 00 35 00
$\begin{array}{c} \textbf{vulgaris.} \text{Coral Berry-} \\ 2 \text{ to } 3 \text{ ft.} \\ \textbf{SYMPLOCUS japonica.} \textbf{(Cratægoides.)} \text{Fruit} \end{array}$	50	2 50	10 00
Turquoise Blue— 2 to 3 ft	2 50		
$3\frac{1}{2}$ to 4° ft	$ \begin{array}{ccc} 1 & 00 \\ 1 & 50 \\ 2 & 00 \end{array} $	$\begin{array}{ccc} 6 & 00 \\ 10 & 00 \\ 12 & 50 \end{array}$	
Josikæa. Hungarian Lilac. 3 to 3 ft. 3 to 4 ft. 4 to 5 ft.	50 75 1 00	$\begin{array}{ccc} 4 & 00 \\ 6 & 00 \\ 7 & 50 \end{array}$	30 00
villosa. Himalayan Lilac— 2 to 3 ft	1 00	6 00	
5 to 6 ft. Heavyvulgaris. Common Lilac— 2 to 3 ft. Heavy	3 50 50	4 50	40 00
3 to 4 ft. Heavy	75 1 50	$\begin{array}{ccc} 6 & 50 \\ 10 & 00 \end{array}$	60 00 85 00
2 to 3 ft. Heavy. 3 to 4 ft. Heavy. 4 to 5 ft. Heavy. 5 to 6 ft. Heavy.	75 1 00 1 50 3 50	$\begin{array}{c} 6 & 00 \\ 8 & 50 \\ 10 & 00 \\ 32 & 50 \end{array}$	50 00 75 00
6 to 8 ft\$2.50 to	5 00		
Alphonse Lavalle. Double Clear—	4 50	10.50	
Charles X. Single Reddish-purple— $2\frac{1}{2}$ to 3 ft	1 50	12 50 7 50	
Congo. Single. Wine Red— 2 ft	1 50 1 00	10 00 7 50	
Dame Blanche. Double. White— 3 to 4 ft Dr. Masters. Double. Lilac—		12 50	
3 to 4 ft Frau Bertha Damman. Single, White—		F F 0	
2 to 3 ft. 3 to 4 ft. 5 to 6 ft. 6 to 8 ft.	1 50	$\begin{array}{c} 7 & 50 \\ 10 & 00 \\ 22 & 50 \\ 32 & 50 \end{array}$	

SYRINGA Jeanne d'Arc. Double. White— Each	10	100
3 to 4 ft	\$10 00	
3 to 4 ft 1 50	12 50	
Mad. Abel Chatenay. Double. White— 2 to $2\frac{1}{2}$ ft. 1 00 3 to $3\frac{1}{2}$ ft. 1 25	7 50	
3 to 4 ft 1 50	$\begin{array}{ccc} 10 & 00 \\ 12 & 50 \end{array}$	
Mad. Casimir Perier. Double. Cream— 3 to 4 ft	12 50	
Mad. Lemoinei. Double. White— 2½ to 3 ft. 1 00		
3 to 4 ft 1 50	$\begin{array}{c} 8 & 50 \\ 12 & 50 \end{array}$	
4 to 5 ft	$\frac{18}{30} \frac{50}{00}$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7 50	
$\frac{2_1}{2_2}$ to $\frac{3}{2_1}$ ft	10 00	
mondo Buomici. Double, Tale Imac—	12 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 8 & 50 \\ 12 & 50 \end{array}$	
4 to 5 ft 2 50 Pres. Grevy. Double. Blue—	$\frac{1}{22}$ 50	
3 to 4 ft	12 50	
Carmine—		
4 to 5 ft	22 50	
Purple— 2½ to 3 ft 1 00	0 50	
3 to 4 ft	$\begin{array}{c} 8 & 50 \\ 12 & 50 \end{array}$	
3 to 4 ft	12 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	22 50	
	6 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 6 & 00 \\ 8 & 50 \end{array}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 12 & 50 \\ 18 & 50 \end{array}$	
4 to 5 ft	$\begin{array}{ccc} 22 & 50 \\ 32 & 50 \end{array}$	
5 to 6 ft	02 00	
Hybrids— 3 to 6 ft. Very heavy\$1.50 to 7 50		
TAMARIX gallica. French Tamarix— 4 to 5 ft	3 50	
nispida eastivalis. Carmine Pink Flowers—	3 50	
juninerina, syn nlumosa—		
4 to 5 ft	3 50	
5 to 6 ft	6 00	
	$\begin{array}{ccc} 9 & 00 \\ 12 & 50 \end{array}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 50	
pennsylvanicum. Dwarf Huckleberry—		
1 to $1\frac{1}{2}$ ft. Clumps 1 00	9 00	\$85 00

IBURNUM acerifolium.	Maple Leaved—	Each	10	100
3 to 4 ft. 4 to 5 ft. Carlesi. Bouvard	Very Heavy Very Heavy Lia Shrub. "Fragrant	\$1 00	\$6 00 10 00	\$40 00
25 to 3 ft.	Standards	3 50	32 50	
2 to 3 ft. 3 to 4 ft.	Very Heavy	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 4 & 00 \\ 6 & 00 \end{array}$	
4 to 5 ft. 8 to 9 ft.	Very Heavy Very Heavy Very Heavy Very Heavy Very Heavy	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 50	
dentatum. Arro 2 to 3 ft.	w-wood— Verv Heavy	50	4 00	30 00
3 to 4 ft. 4 to 5 ft.	Very Heavy Very Heavy Very Heavy	$\begin{array}{cccc} & 75 \\ & 1 & 00 \\ & 1 & 50 \end{array}$	6 00 8 50	$\frac{40}{60} \frac{00}{00}$
	very Heavy\$2.50) to 5 00	10 00	
18 to 24 in	Vory Hoovy	$\begin{array}{cccc} \dots & 1 & 00 \\ \dots & 2 & 50 \end{array}$	$\begin{array}{c} 8 & 50 \\ 22 & 50 \end{array}$	
5 to 6 ft	Very Heavy Very Heavy Very Heavy	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{22}{32} \frac{50}{50}$	
lantana. Way-fa 2 to 3 ft			3 50	
3 to 4 ft 4 to 5 ft	. Very Heavy	1 00	6 50 8 50	50 00
5 to 6 ft	Very Heavy Berry—	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 00	
2 to 3 ft.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 4 & 00 \\ 6 & 00 \end{array}$	$\frac{30}{50} \frac{00}{00}$
4 to 5 ft. 5 to 6 ft.	Extra Heavy Extra Heavy Extra Heavy	$\begin{array}{c} \dots & 1 & 50 \\ \dots & 1 & 50 \\ \dots & 2 & 50 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 00 \\ 150 00$
6 to 7 ft.	Extra Heavy	$\therefore \stackrel{?}{3} \stackrel{50}{50}$	$\frac{16}{22} \frac{50}{50}$. 130 00
3 to 4 ft 4 to 5 ft	. Extra Heavy	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 5 & 00 \\ 8 & 50 \end{array}$	$\frac{40\ 00}{60\ 00}$
6 to 8 ft 5 to 6 ft	. Extra Heavy.\$2.5	0 to 3 50	12 50	00 00
nitidum-	. Extra Heavy\$5			
opulus. High C	ranberry Bush—		3 50	10 00
3 to 4 ft		1 00	4 00 8 50	30 00 40 00
5 to 6 ft 8 to 10 ft	Broad Specimens.\$aile. Guelder Rose—	$\frac{1}{5}$ to $\frac{1}{5}$ 0	12 50	85.00
opulus, var. Ster 4 to 5 ft	ile. Guelder Rose—	1 00	8 50	40 00
8 10 1U II.	Heavy Specimens\$	1 50 to 10 00	12 50	85 00
prunifolium. (E	Black Haw)—	1 00	8 50	
$2rac{1}{2}$ to 3 ft 3 to 4 ft		\dots 1 25	$\begin{array}{ccc} 10 & 00 \\ 12 & 50 \end{array}$	
Sargentii. $Scar$ $2\frac{1}{2}$ ft		2 50	•	
$1\frac{1}{2}$ to 2 f	ld's Viburnum—	75	5 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	t	\dots 1 25	$\begin{array}{c} 6 & 50 \\ 7 & 50 \end{array}$	
5 to 6 f 8 to 10 f	. Heavy Spec\$	1 50 to 10 00	12 50	
10 to 12 f	. Heavy Spec\$15	to 20 00		

ALL GOODS F. O. B. HERE AT LIST PRICES

Fool	n 10	,	100
VIBURNUM tomentosum. Single Japan Snowball—	1 10	,	100
18 to 24 in	\$3	50	\$20 00
$egin{array}{cccccccccccccccccccccccccccccccccccc$	о 0	00	35 00
tomentosum, var. plicatum. Japanese Snowball—			
2 to 2½ ft		00	35 00
3 to 4 ft	80 8	50	75 00
1 to 1½ ft 1 5	0 13	50	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	0 22		
$3\frac{1}{2}$ to 4° ft 3° 5° Wrightii. Flowers White. Fruit Red. 2° to 3° ft 2° 6°	0 52	50	
2 to 3 ft 2 (0 18	50	
VITEX cœrulea— 2 ft	0 2	50	15 00
VANETIO OFFICE LIGHT	_		20 00
		00	
$2\frac{1}{2}$ to 3 ft	0 1	50	
6 to 8 in. Per thousand, \$35 2	5 2	00	5 00
	$\begin{bmatrix} 5 & 2 \\ 0 & 2 \end{bmatrix}$	$\frac{00}{50}$	8 00
12 to 10 in. Tel thousand, \$50	0 2	50	10 00
DEEDC LODACO	TC		
REEDS and GRASS			
BAMBUSA Metake\$15 per	100 €	Cach	\$3 50
ELYMUS glaucus		25	1 50
ERIANTHUS Ravennæ		50	3 50
EULALIA Japonica, and vars. variegata, gracillima	univit-		
tata, zebrina. Clumps		50	3 50
PHALARIS arundinacea, var. variegata. Ribbon Gra	SS	25	1 50
VINES, CLIMBING and TRAILI	NG	PLA	NTS
ACTINIDIA nolygomo E in mate		Each	10
ACTINIDIA polygama. 5-in. pots	\$	0 50 50	\$3 50 3 50
AMPELOPSIS quinquefolia. Virginia Creener 5-in	nots	50	
3-year, field-grown; heavy		50	3 50 3 00
3-year, field-grown; heavy	eavy	50 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
tricuspidata; syn., Veitchi. Japan or Boston	Ivv:	. 00	3 00
5-in. pots: heavy		50	3 50
2-year, field-grown; heavy		50	3 00 8 50
ARISTOLOCHIA sipho. Dutchman's Pipe Vine. 5-in	-	T 00	O : M
RIGNONIA capreolata 2 to 3 ft · field-grown		50	
grandiflora. 2 to 3 ft.; field-grown		50 50	3 50 3 50
grandiflora. 2 to 3 ft.; field-grownradicans. Scarlet Trumpet Vine. 2 to 3 ft.			3 50
grandiflora. 2 to 3 ft.; field-grown radicans. Scarlet Trumpet Vine. 2 to 3 ft. CELASTRUS scandens. False Bitter-sweet—		50 50	3 50 3 50 3 50
grandiflora. 2 to 3 ft.; field-grownradicans. Scarlet Trumpet Vine. 2 to 3 ft.	\$25	50	3 50 3 50

VINES, CLIMBING AND TRAILING PLAN	TS	65
	Each 0 50	10 \$4 00 7 00
President	1 00 35 50 50	7 50 3 00 4 00 3 50
EUONYMUS radicans. 2 yrs.; field-grownper 100, \$20 3-year; field-grownper 100, \$25 radicans, var. variegata. 1 ft.; field-grown radicans, var. carrierei (large leaf)—	35 50 50	2 50 3 50 3 50
2-year; field-grownper 100, \$25 Extra heavy stock	50 75	$\begin{array}{ccc} 3 & 50 \\ 6 & 00 \end{array}$
radicans, var. vegata (Scarlet Fruit)— 1-year; field-grown per 100, \$15. 2-year; field-grown per 100, \$25. 3-year; extra heavy	35 50 75	2 50 3 50 6 00
HEDERA helix. English Ivy. 4-in. potsper 100, \$20	35	2 50
4-in. pots per 100, \$20. 2-year; field-grown per 100, \$15.	35 35	$\begin{array}{ccc} {\bf 2} & 50 \\ {\bf 2} & 50 \end{array}$
japonica, var. aurea reticulata. 4-in. pots	35	3 00
japonica, var. chinensis. Purplish green foliage 4-in pots	35 35	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
japonica, var. Halleana. 4-in. potsper 100, \$20 2-year old; field-grownper 100, \$15	$\frac{35}{25}$	$\begin{array}{ccc} 3 & 00 \\ 2 & 00 \end{array}$
Brownii, var. fuchsioides. Scarlet Trumpet— 2-year old; field-grown	50	3 50
PERIPLOCA graeca. Silk Vine. 5-in potsper 100, \$25	75	5 00
PUERARIA hirsuta. Kudzu Vine. 5-in. pots	75	5 00
SCHIZOPHRAGMA hydrangeoides. Climbing Hydrangea 2 years old	1 50 50 75 50 50	13 50 3 50 6 00 3 50 3 50 3 50
WISTARIA chinensis. Chinese Wistaria— 2 to 3 ft. ★ Standards, 4 to 6 ft. Good heads\$5.00 to	1 50 7 50	12 50
chinensis, var. alba. Field-grown frutescens. 4 to 5 ft.; field-grown magnifica. 5 to 6 ft.; field-grown	1 50 1 00 2 50	13 50 7 50
multijuga. Field-grown		13 50

FRUIT DEPARTMENT

I KOII DEI AKIMENI	
APPLES, Summer—Golden Sweet, Red Astrachan, Summer Rambo, Sweet Bough, Benoth, Yellow	10
Transparent. Autumn—Fall Pippin, Gravenstein, Smokehouse, Wealthy.	
Winter—Baldwin, Belle-fleur, Fallawater, King of Tompkins County, Northern Spy, Rhode Island Greening, Styman's Winesap, York Im-	
### Perial. 5 to 7 ft	\$22 50
Siberian. 5 to 7 ft	22 50
CHERRIES, Sour (Dukes and Morellos)—Early Richmond, Empress Eugenie, May Duke, Late Duke, Montmorency. 5 to 6 ft	12 50
garreau, Schmidt's Bigarreau, Windsor. 5 to 6 ft	12 50
PEACHES—Belle of Georgia, Fitzgerald, Fox's Seedling, Crawford's Late, Elberta, Mountain Rose, Morris White, Oldmixon Free, Stump the	
World, Susquehanna, Troth's Éarly, Wheatland. 5 to 6 ft per 100, \$45 75 PEAR TREES. Four-year old. PEARS, Summer—Bartlett, Clapp's Favorite, Doyenne d'Ete.	6 00
Autumn and Winter—Beurre d'Anjou, Buffum, Duchesse d'Angouleme, Howell, Kieffer's Hy- brid, Lawrence, Rutter, Seckel, Sheldon, Wor-	
den-Seckel. 5 to 7 ft	22 50
Green Gage. 5 to 6 ft	22 50
Special attention is called to the 4 year old Trees in App	7 50 oles and
Pears as listed above—Trees of a fruiting size.	
SMALL FRUITS BLACKBERRIES—Eldorado, Erie, Kittatinny, Rathbun, Each	
Shyder Wilson Hillor Der IIII Stati	\$1 00
CURRANTS, Red—Cherry, Fay's Prolific; White—White Grape; Black—Lee's Prolific \$0 50 GOOSEBERRIES, Red—Houghton, Industry; Green—Down-	3 50
GRAPES Black—Concord Moore's Early Worden: Red—	3 50
Mountain, Niagara, Pocklington. 2-year 50 RASPBERRIES. Black—Gregg: Red—Cuthbert Columbian	3 50
Brighton, Catawba, Delaware; White—Green Mountain, Niagara, Pocklington. 2-year 50 RASPBERRIES, Black—Gregg; Red—Cuthbert, Columbian Ruby; Yellow—Golden Queen.per 100, \$7.50 STRAWBERRIES. Prices vary so much according to varieties that we prefer to quote on what you require.	1 00
ESCULENT ROOTS	
ASPARAGUS Argentil Barr's Mammoth Congver's Colos-	per 1.000
sal, Columbia, Palmetto\$1.50 per 100; \$10 per 100; \$1	0, \$10.00

ROSES

	ROBLB	Each	10
AUSTRIAN E	BRIERS—Harrison's Yellow and Persian Yellow		$^{10}_{4}$ 50
SWEET BRIL	ER—Rosa rubignosa	. 50	4 50
HYBRIDS P	enzance Briers	. 50	4 50
	Annie of Gierstein, dark crimson. Minna, white.		
	Flora McIvor, blush white. Lady Penzance, coppery yellow. Lord Penzance, ecru.		
	Meg Merrilees, crimson.		
	S—Field-grown Blanda, Early Wild Rose, Pink, May to June. Canina, Dog Rose. Light Pink. Summer. Carolina, Swamp Rose. Pink. June to Sept. Lucida, Dwarf. Bright Pink. June and July. Lucida, var. alba. White. June and July. Multiflora, Many-flowered Rose. White. Jun		3 00
	Nitida. Shining Rose. Red. June and July.	С.	
	Nitida. Shining Rose. Red. June and July. Rubrifolia, Red-leaved Rose. Pink. June. Spinosissima, Scotch Rose. White, May and Jun Setigera. Prairie Rose. 2 to 2½ ft	e 75 . 35	5 00 3 00
	ING Hybrid Tea Roses	F0	4 50
	Antoine Revoire, rosy flesh on yellow ground. Baby Rambler, crimson. Betty, ruddy gold. Bessie Brown, creamy white. Caroline Testout, rose. Chateau de Clos Vougeot, scarlet. Dean Hole, silvery carmine. Duchess of Albany, deep pink.		
	Duchess of Wellington, saffron yellow. Earle of Warwick, salmon pink.		
	Francisca Kruger (Tea), yellow peach. General McArthur, bright crimson, George C. Waud, orange vermillion. Gladys Harkness, salmon pink. Grace Molyneux, apricot.		
	Gruss an Ťeplitz, crimson. Harry Kirk, deep sulphur yellow. J. J. L. Mock, imperial pink. Kaiserin Augusta Victoria, primrose.		
	Killarney, pink and Killarney white. Lady Alice Stanley, coral rose to pale flesh. Lady Ursula, flesh pink.		
	La France, rose. Laurent Carle, brilliant carmine.		
	Madame Abel Chatenay, carmine rose. Madame Jules Bouche, white. Madame Leon Paine, silvery salmon, orange you	ellow sha	adings.
	Madame Ravary, yellow. Madame Segond Weber, rosy salmon. Maman Cochet, pink and M' Cochet white.		
	Mrs. Aaron Ward, Indian yellow. Mrs. A. R. Waddell, rosy scarlet, opening red Mrs. Harold Brocklebank, creamy white. Mary, Countess of Ilchester, crimson.	dish salr	non.
	Souvenir du President Carnot, flesh shading wh Viscountess Folkstone. creamy pink.	ite.	

E	ach	10	100
Alfred K. Williams, carmine red. Baroness Rothschild, rose. Captain Hayward, carmine crimson. Eugene Verdier, rose flesh. Frau Karl Druschki, white. General Jacqueminot, scarlet. Madame Gabriel Luizet, silvery pink. Magna Charta, rose. Margaret Dickson, white. Mrs. John Laing, pink. Mrs. R. D. Sharman Crawford, rose paul Neyron, deep rose. Prince Camille de Rohan, deep crims Ulrich Brunner, cherry crimson.	oink.	\$4 50	
MOSS Roses. Blanche Moreau, white Crimson Globe, deep crimson. Zenobia, rose.	50	4 50	
CLIMBING ROSES. Crimson Rambler, crimson. Dawson, bright pink. Dorothy Perkins, shell pink. Hiawatha, ruby carmine. Lady Gay, cerise pink. Taysondschop, ceft pink.	50	4 50	\$35 00
Tausendschon, soft pink. White Dorothy Perkins, white.			
SINGLE ROSES—Dickson's hybrids Irish Beauty, pure white. Irish Brightness, vivid crimson. Irish Elegance, bronzy orange scarle Irish Harmony, saffron yellow. Irish Modesty, coral pink. TRAILING ROSES—Wichuraiana. White.	75 t.	6 00	
2 to 3 ft. 2-year old. In 4-in. pots	35	3 00	25 00
Wichuraiana hybrids Adelaide Moulle, soft pink. Alberic Barbier, creamy yellow. Auguste Barbier, rosy crimson. Debutante, rosy pink. Eliza Robichon, rose skaded yellow. Evergreen Gem, buff. Gardenia, bright yellow. Manda's Triumph, double white. Paul Transon, rosy pink. Pink Roamer, rich pink. South Orange Perfection, blush pink. Universal Favorite, soft rose.	50	4 00	35 00
RUGOSA ROSES—Rosa rugosa. 2 to $2\frac{1}{2}$ ft	35	3 00	25 00
2½ to 3 ft	50	4 00	35 00
rugosa, var. alba. 2 to 2½ ft rugosa hybrids Belleæ Poitevine, deep rose pink. Blanc Double de Coubert, double whi Conrad Ferdinand Meyer, silvery ros Madame Charles Worth, rosy carmine Madame Georges Bruant, double whi Mrs. Antony Waterer, deep crimson. Sir Thomas Lipton, double white.	se.	4 00 4 00	25 00

HARDY HERBACEOUS PLANTS

Size of Plants. We aim to send out only extra-strong plants of the different sorts—plants that will give a fair return of bloom the first season. These cost but little more than the small plants so widely offered, and our customers find it more satisfactory to use Andorra-grown stock, which gives results. It has been well said, "The lowest prices are not always the cheapest, as cheapness does not consist in what you pay, but in what you get for what you pay."

	Each	10	100
ACHILLEA eupatorium (Fern-leaved Yarrow). All summer. 4 to 5 ft\$	0 25	\$1 25	
filipendulina (Noble Yarrow), July Golden Yellow. 2 ft	25	1 25	\$10 00
millefolium roseum (Rosy Milfoil). July to September. Pink. 1½ ft.	25	1 25	
millefolium roseum var. Cerise Queen. June to September. Amaranth- red. 1½ ft	25	2 00	
ptarmica (The Pearl). All summer. White. 2 ft	25	1 25	10 00
ptarmica var. Boule de Neige (Ball of Snow). July to September.	~		10 00
White. 2 fttomentesum (Wooly Yarrow). June.	25	2 00	
Yellow. 1 ft	25	2 00	
ACONITUM Bicolor. July to September. Blue and white. 2 ft	35	2 50	
Fischeri (Monkshood). September and October. Blue. 3 ft	35	2 50	15 00
Lycoctonum (Wolf's Bane). June to September. Yellow. 3 ft	35	2 50	
Napellus albus. August to September. White. 2 ft	35	2 50	
ACANTHUS mollis (Bear's Breech). August and September. Rose. 3 ft	35	2 50	
ADONIS Amurensis fl. pl. April and May. Yellow. 1 ft	75	5 00	
AJUGA Genevensis. May. Bright blue. 6 in reptans rubra (Bugle), May. Purplish	25	1 50	12 50
blue. 6 in	25	1 50	12 50
ALTHÆA rosea (Hollyhock). July. Various colors. 4 to 6 ft	25	1 50	12 50
rosea, var. Allegheny Fringed	25	1 50	12 50
ALYSSUM rostratum, June and July. Golden Yellow. 1 ft	35	2 50	
saxatile compactum (Golden Tuft). May and June. Yellow. 1 ft.	25	1 50	12 50
ANCHUSA Italica. var. Dropmore. (Alkanet.) New May and June. Blue. 3 to 4 ft	25	2 00	
111 00000 - 0 - 11-0-11			

ANEMONE (Windflower) Japonica. September	Each		10	100
Red. 2 to 3 ft	25	\$1	50	\$12 50
Japonica, var. alba. Fall. White. 2 to 3 ft.	25	1	50	12 50
Japonica, var. Lady Ardilaun, Fall.	05	0	00	15 00
White. 2 to 3 ft	25	2	00	15 00
deep pink. 2 to 3 ft	25	2	00	
Japonica, var. Queen Charlotte. Fall. Rose. 2 to 3 ft	25	2	00	15 00
Japonica, var. rosea superba. Fall.	0=	0	00	
Silvery rose. 2 to 3 ft Japonica, var. Whirlwind. Fall. Pure	25	2	00	
white. 2 to 3 ft	25	2	00	15 00
Pennsylvanicum. June and July. White. 1 to 2 ft	25	1	50	12 50
Pulsatilla (Pasque Flower.) May. Vio-	0=	4	F0	10 50
let-purple. 9 insylvestris. May. Pure white. 1 to 1½ ft.	25 25		50 50	12 50 12 50
ANTHEMIS tinctoria (Chamomile. June to Sep-		_		
tember. Golden Yellow. 2 ft.	25	1	50	10 00
AQUILEGIA baicalense. May to July. Blue and	0.5			40 50
white. 18 in	25	1	50	12 50
to July, Scarlet and Yellow,	0=	4	-0	10.00
1 to 2 ft	25	1	50	10 00
Chrysantha. May to August. Golden Yellow. 3 ft	.25	2	00	12 50
cærulea (Rocky Mountain Columbine). May to July. Blue. 18 in	25	2	00	12 50
flabellata, var. nana alba. April to June.	0=		00	
White. 1 ftnivea grandiflora. April to June. White.	25	2	00	
2 to 3 ft	25	2	00	12 50
vulgaris fl. pl. May to July. White to blue. $1\frac{1}{2}$ to 2 ft	25	2	00	12 50
truncata. May and June. Scarlet, yel-	05		00	10 50
low-tipped. 2 ft	25	2	00	12 50
White. 4 in	25		50	10 00
alpina fl. pl. Double	35	2	50	
wort). May and June. White.	05	4	=0	10 50
6 in	25	1	50	12 50
mer. White. 9 in	25	1	50	10 00
maritima, var. splendens. Summer Rose. 9 in.	25	1	50	12 50
ARTEMISIA abrotanum (Old Man). Silvery				
white foliage. 2 ft Stelleriana (Old Woman). Silvery	25	1	50	10 00
foliage. 2 ft	25	1	50	10 00

	Each	10	100
SCLEPIAS tuberosa (Butterfly Weed). July and August. Orange. 2 ft	§0 25	\$1 50	\$10 00
STER (Michaelmas Daisy) alpinus. June and July. Purple. 9 in	25	1 50	10 00
Amellus elegans. September and October. Blue. 1½ ft	25	1 50	10 00
amethystinus. September and October.	25	1 50	10 00
grandiflorus. October and November.		- 00	
Violet-blue, 2 ft	35	2 50	20 00
White. 3 ft	$\begin{array}{c} 25 \\ 25 \end{array}$	$\begin{array}{ccc} 1 & 50 \\ 1 & 50 \end{array}$	10 00 10 00
Madonna. September and October. White. 4 ft	25	1 50	10 00
Novæ Angliæ. September and October. Purple. 4 ft	25	1 50	10 00
Novæ Angliæ, var. rubra. September and October. Bright rose. 4 ft	25	1 50	10 00
Perry's Pink. August and September.	25	1 50	
2 ft	25	1 50	10 00
Robert Parker. September and October. Lavender. 4 ft	25	1 50	10 00
Snowflake. September and October.	25	1 50	10 00
Pure white; very free. 1½ ft Tataricus. October and November. Purple. 5 ft	25	1 50	10 00
Purple. 5 ft	25	1 50	10 00
White Queen. September and October. White. 4 ft	25	1 50	10 00
STILBE Japonica (Spirea). June. White.	25	1 50	10 00
STRANTIA major (Masterwort). June and July. Pale pink, 1 ft		2 50	20 00
UBRETIA Hendersoni (False Wall Cress).	25	2 90	20 00
April. Purplish violet. 4 in	-25	1 50	12 50
APTISIA australis (False Indigo). June and July. Dark blue. 2 ft tinctoria. June and July. Bright yel-	25	1 50	10 00
low. 2 to 3 ft	25	1 50	10 00
ELEMCANDA Chinensis; syn., Pardanthus. June. Orange-red. 4 ft	25	1 50	10 00
ELLIS perennis (English Daisy). May. White and pink. 6 to 8 in			10.00
and pink. 6 to 8 in BETONICA. See Stachys.	25	1 50	10 00
OCCONIA cordata (Plume Poppy). July and	25	1 50	12 50
August. White. 5 ft OLTONIA asterioides (False Chamomile). Aug-	20	1 90	12 00
ust and September. White.	25	1 50	10 00
latisquama. August and September. Light lilac. 4 ft	25	1 50	10 00

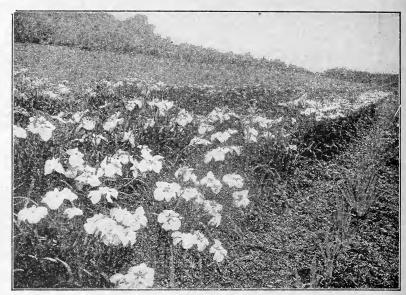
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	ch	10	100
CALIMERIS incisa (Starwort). July to September. Light blue. 18 in\$0	25	\$1 50	\$10 00
CALLIRHOE involucrata (Poppy Mallow). All summer. Rosy crimson. 1 ft.	25	1 50	10 00
CAMPANULA Carpatica (Carpathian Harebell).		1 30	10 00
June to September. Blue. 9 in. Carpatica, var. alba. June to September.	25	1 50	10 00
White, 9 in	25	1 50	10 00
Mærheimi. May to July. White. 2 to $2\frac{1}{2}$ ft	35	2 50	
persicifolia (Peach Bells). June and	25	1 50	10 00
July. Blue. 18 in persicifolia alba. June and July. White.			
pyramidalis (Chimney Bellflower). Aug-	25	1 50	10 00
ust and September. Blue. 2 ft.	25	1 50	10 00
trachelium (Coventry Bells). Purple. June and July. 3 ft	25	1 50	10 00
CENTAUREA montana (Perennial Cornflower).			
June and July. Dark purple. $1\frac{1}{2}$ ft	25	1 50	
montana, var. alba. White form of the above.	25	1 50	10 00
CERASTIUM tomentosum. June and July. White.			
6 in	25	1 50	12 50
CERATOSTIGMA plumbaginoides (Plumbago). October and November. Blue.			
6 in	25	2 00	15 00
CHELONE Lyoni (Turtlehead). August and September. Rose-purple. 2 ft.	35	2 50	
CHRYSANTHEMUM leucanthemum hybridum			
(Shasta Daisies). Alaska, Cali- fornia, Westralia. All summer.	0-	0.50	45.00
White, 2 ft maximum, var. Triumph (Moonpenny	35	2 50	15 00
Daisy). July to October. White. 2 ft	25	1 50	12 50
Nipponicum. September and October.			12 00
White, 2 ftPompon Varieties. Fall, All colors.	35	2 50	
$1\frac{1}{2}$ to 2 ft	25	1 50	10 00
Pompon Varieties, Heavy Stock ulignosum. September. White. 2½ ft	25 25	$\begin{array}{cccc} 2 & 00 \\ 1 & 50 \end{array}$	15 00 10 00
ulignosum. September. White. 2½ ft CHRYSOGONUM Virginianum (Golden Joint).	40	1 50	10 00
June. Yellow. 1 ft	25	1 50	
CHRYSOPSIS villosa (Golden Aster). September. Yellow. 2 ft	25	2 00	15 00
CIMICIFUGA acerinum. August and September.		2 00	10 00
White, 2½ ft	35	2 50	
Dahurica (Bugbane). August and September. White. 2 to 3 ft	35	2 50	15 00
racemosa (Snakeroot). July. White. 3	25	1 50	12 50
to 5 ft	20	1 00	12 00

CINERARIA. See Artemisia.	Each	10	100
CLEMATIS crispa (Leather-flower). June to September. Lavender. 3 t	0	e1 =0	010 E0
Davidiana. August and September. Blue		\$1 50	\$12 50
Fragrant. 3 ft	. 25	1 50	12 50
rant. 2 to 3 ft	. 25	1 50	
conoclinium coelestinum (Mist-flower). Sep tember and October. Dee blue. 18 in	p . 25	1 50	12 50
convallaria majalis (Lily-of-the-Valley). Majand June. White. 6 to 9 in.		2 00	15 00
October. Golden yellow. 2 ft	. 15	1 25	10 00
Rosea. June to September. Pink. to 10 in	8 . 15	1 25	10 00
CORONILLA varia (Crown Vetch). June to October. Pink. 1 to 2 ft		1 50	12 50
DELPHINIUM Chinense (Larkspur). July t September. Blue. 1½ ft	. 25	1 50	10 00
Chinense, var. album. July to September White. 1½ ft	. 25	1 50	10 00
elatum (Bee Larkspur). June to Augus Blue. 4 ft	. 25	1 50	10 00
formosum (Larkspur). June to September. Deep blue. 4 ft	. 25	1 50	10 00
Beliadonna (Hybrid). June to Septembe Turquoise blue; very free. 3 f DIANTHUS barbatus (Sweet William). May t	t. 25	2 00	15 00
July, Mixed colors, 1½ ft deltoides (Maiden Pink). June. Pink	. 25	1 50	10 00
latifolius. June to September. Rec	d. 25	1 50	10 00
1 ft	. 25	1 50	10 00
plumarius (Hardy Pinks). May an June. 1 ft Delicata. Rose with fringed petals.	25	2 00	15 00
Laura Wilmer. White, with maroo center.	n		
Her Majesty. White. Stanislaus. Violet-rose, with crimso	n		
center.		- 4	
DICENTRA eximia (Seal-flower). June to August. Pink, 1 ftspectabilis (Bleeding-heart). May an	25	1 50	10 00
June. Pink. 2 to 3 ft	25	2 00	12 50
DIGITALIS ambigua (Foxglove). July and Au ust. Pale yellow. 3 ft	25	2 00	15 00
purpurea (Common Foxglove). June ar July. Mixed colors. 4 to 5 fo purpurea, var. gloxiniæflora. June ar	t. 25	1 50	10 00
July. Mixed colors 4 to 5 f	it. 25	1 50	10 00

DORONICUM Austriacum. April and May. Yel-	ch	10	100
low. 2 ft\$0	35	\$2 50	\$15 00
plantagineum, var. excelsum. April to June. Yellow. 2 ft	35	2 50	15 00
ECHINACEA purpurea (Purple Cone-flower). July to September. Rosy purple. 3 ft	25	2 00	15 00
EPIMEDIUM coccineum (Barren-wart). May	0=	0.00	
and June. Red. 9 in lilacea. May and June. Lilac. 9 in	25	$\frac{2}{2} \frac{00}{00}$	
macranthum. May and June. Red. 9 in.	25 25	2 00	
sulphureum. May and June. Yellow. 9 in.	25	2 00	
ERIGERON speciosus (Fleabane). June to August. Violet-blue. 1½ to 2 ft	25	2 00	15 00
ERYNGIUM amethystinum (Sea Holly). July to September. Amethyst-blue. 2 ft.	35	2 50	
EUPATORIUM ageratoides (White Snakeroot). September and October. White.			
3 ft	25	1 50	12 50
cœlestinum. Fall. Light blue. 2 ft	25	1 50	
EUPHORBIA corollata (Spurge). July to September. White. 1½ ft	25	1 50	12 50
FEVERFEW, Little Gem. June to October. White. 15 in	25	1 50	10 00
FUNKIA Fortunel (Day Lily). July to August. Blue. $1\frac{1}{2}$ to 2 ft	25	1 50	12 50
ovata. July to August. Deep blue. $1\frac{1}{2}$ to 2 ft	25	1 50	12 50
subcordata, var. grandiflora. September. White. Fragrant. 2 ft	25	2 00	15 00
undulata, var. media picta variegata. July and August. Lilac . 1 ft	25	1 50	12 50
GAILLARDIA grandiflora (Blanket-flower). June to November. Yellow. 1½ ft	25	1 50	10 00
GALEGA officinalis (Goat's Rue). July and August. Blue. 2 ft officinalis, var. alba. July and August.	2 5	1 50	10 00
officinalis, var. alha. July and August. White. 2 ft GENTIANA Andrewsi (Closed Gentian). Sep-	25	1 50	10 00
tember. Blue. 2 ft	35	2 50	
GERANIUM sanguineum (Cranesbill). June to September. Red. 1½ ft	25	1 50	
GEUM coccineum (Avens). June and July. Scarlet. 1½ ft	25	2 00	15 00
Heldrechi. June. Orange. 18 in montanum. June and July. Yellow.	25	2 00	15 00
18 in	25	2 00	15 00

Ea	ch	10	100
GILLENIA trifoliata (Bowman's Root). Rose and white. July. 3 ft\$0	35	\$2 50	
GYPSOPHILA paniculata (Baby's Breath). July. White. 2 to 3 ft	25	1 50	\$12 5 0
HELENIUM, pumilum magnificum. (Sneezewort). July to October. Yellow. $1\frac{1}{2}$ ft.	25	1 50	10 00
autumnale, var. superbum. July to October. Yellow, 4 ft	25	1 50	10 00
autumnale, var. rubrum (New). July to October. Red. 4 ft grandicephalum, var. striatum. August to	25	2 00	
October. Orange. 3 ft Hoopesi. All summer. Orange-yellow.	25	2 00	15 00
2 ft	25	2 00	15 00
August to October. Pale yellow. 6 to 10 ft	25	1 50	10 00
Maximiliana. September, Deep yellow. 6 to 8 ft	25	1 50	10 00
mollis. September and October. Golden yellow. 4 ft	25	1 50	10 00
Golden yellow. 4 ft multiflorus, var. Soliel d'Or. August to	25	1 50	10 00
September. Deep yellow; quilled petals. 4 ftorgyalis. September and October. Golden	25	2 00	
yellow. 6 ft	25	1 50	10 00
3 ft rigidus, var. Miss Mellish. September and	25 25	1 50	10 00
October. Golden yellow. 6 ft. rigidus, var. Wolly Dodd. September. Deep yellow. 3 ft	25	1 50 1 50	10 00
HELIOPSIS Pitcheriana. June to October. Orange-yellow. 3 ft	25	1 50	10 00
HELLEBORUS niger (Christmas Rose). March.			10 00
White. 6 in	35 35	3 00	
HEMEROCALLIS Aurantiaca. June and July.			
Bright Indian yellow. 3 to 4 ft Dumortieri (Yellow Day Lily). June and July. Orange-yellow. 2 ft.	35 25	3 00 1 50	12 50
flava. June. Yellow. 2 ft	25	1 50	12 50
ust. A tawny yellow. $2\frac{1}{2}$ ft fulva, var. Kwanso fl. pl (Double Orange	25	1 50	12 50
Lily). July and August. Coppery yellow. 2½ ft fulva, var. Thunbergii. August and Sep-	25	1 50	12 50
tember. Lemon-yellow. 2½ ft.	25	1 50	12 50



A field of Japanese Iris at Andorra

Ea	ch	10	100
HEPATICA triloba (Liverleaf). April. White	05	@1 OE	e10 00
and blue. 6 in	20	\$1 25	\$10 00
September. Coral-red. 18 in	25	2 00	15 00
sanguinea, var. alba. June to September. White. 18 in	25	2 00	
HIBISCUS militaris. June to September. Buff- yellow. 18 in	25	2 00	
Moscheutos (Mallow). July to September. Rose. 5 ft	25	1 50	10 00
Moscheutos, var. Crimson Eye. July to September. White. 5 ft	25	1 50	10 00
Moscheutos (Mallow Marvels). July to September, 5 to 6 ft.—			
White and pink Red	35 50	3 00 5 00	20 00
HOLLYHOCKS. See Althæa rosea.			
IBERIS sempervirens (Candytuft). April and	0-		40.00
May. White. 6 in	25	1 50	10 00
corifolia. April and May. White. 9 in.	25	1 50	10 00
INULA ensifolia (Fleabane). June to August.			
18 in	35	3 00	
oculis-Christi. Yellow. June to August.	0=	0.00	
2 ft	35	3 00	10 50
Light yellow. 2 ft	25	1 50	12 50
INCARVILLEA Delavaji (Hardy Gloxinia). June and July. Rosepink, 18 in	35	3 00	

Ea	ch	10		100	
IRIS. For Special Descriptive Lists, consult our Calendar of Hardy Perennials.					
atroviolacea. May. Dark violet. 2 to 2½ ft.\$0	35	\$3	00		
cristata. April and May. Light blue. 6 in Florentina. May. Tinted white. Fragrant.	25	1	50	\$12	5 0
1½ ft	25	2	00		
Germanica. May. Named varieties. $1\frac{1}{2}$ to $2\frac{1}{2}$ ft.	25	1	50	10	00
lævigata; syn., Kæmpferi (Japanese Iris). June and July. Our selection, all colors. $2\frac{1}{2}$ to 4 ft.	25	2	00	15	00
Customer's selection	35	3	00	25	
Pallida, var. Dalmatica. June. Light blue. 3 ft.	35	3	00	25	00
Pallida, var. speciosa. June. Indigo-blue. 2 to 3 ft	35	3	00	25	00
Pseudacorus. June. Yellow. 2 to 3 ft	25		00	15	
pumila, var. aurea. Yellow. May. 8 to 10 in.	25		50	12	
	20	1	90	12	90
pumila, var. cyanea. Royal purple. May. 8 to 10 in	25	1	50	12	50
pumila, var. eburna. Cream. May. 8 to 10 in.	25 .		50	12	
pumila, var. florida. White. May. 8 to 10 in.	25	1		12	
		_	00		-
Sibirica, May and June. Bright blue. 1½ ft.	25		50	10	
Sibirica, var. alba. June. White. 2 ft. Rare.	35	-	00	25	
Sibirica, var. orientalis. May. Deep blue. 1½ ft.	25		50	10	
tectorum. May. Bright lilac. 1 ft	25	2	00	15	00
KNIPHOFIA aloides (Red-hot Poker). August and September. Crimson. 3 ft	25	-1	50	12	5 0
obelisque. July and August. Saffron-yel-	0=				00
low. 3 to 4 ft	35	2	50	15	00
Pfitzerii (Flame Flower). July to October. Orange-scarlet. 3 to 4 ft	35	2	50	15	00
LATHYRUS latifolius, var. albus (Hardy White Pea). Summer. Climbing	25	2	00		
latifolius, var. roseus. Summer. Rose.					
Climbing	25		00		
latifolius, var. splendens. Summer. Climbing latifolius, var. Pink Beauty. Summer. Bright	25	2	00	15	00
pink. Climbing	25	2	00	15	00
LAVENDULA spica (Lavender). 15 to 18 in	25	1	50	12	50
vera (Lavender). 15 to 18 in	25		50	12	
LIATRIS graminifolia (Blazing Star). August and September. Rosy purple. 2 ft					
and September. Rosy purple. 2 ft	25	1	50	12	5 0
pycnostachya (Kansas Gay Feather). September. Rosy purple. 4 to 5 ft	05	-	-0	10	F 0
chiegts (Con Footbor) August and Son	25	1	50	12	90
spicata (Gay Feather). August and September. Deep purple. 3 to 4 ft	25	1	50	12	50
LILIUM Canadense (Meadow Lily). July. Shades of yellow. 2 to 4 ft	25	1	50	12	50
Philadelphicum (Wood Lily). July and August. Orange-scarlet. 2 to 4 ft	25	2	00	15	00
speciosum, var. roseum (Japan Lily). July	20	-	00	10	00
and August. Rosy white. 2 to 4 ft	25	2	00	15	00
tigrinum (Tiger Lily). August. Salmon- red. 3 to 4 ft	2 5	1	50	12	50

Ea	ch	10		100	
LINUM Austriacum (Austrian Flax). June to August. Bluish purple. 18 in\$0	25	\$1	75		
perenne (Perennial Flax). June to September. Clear blue. 18 in	25	1	75		
LOBELIA cardinalis (Cardinal Flower). August and September. Scarlet. 2 to 3 ft	25	1	50	\$12	50
syphilitica (Blue Lobelia). August and September. Deep blue. 2 ft	25	1	50		
LYCHNIS Chalcedonica (London Pride). July to September. Vermilion. 2 to 3 ft	2 5	1	50	12	50
coronaria (Rose Campion). June and July. Crimson. 1½ to 2 ft	25	1	25	10	00
coronaria, var. alba. June and July. White.	25	1	25	10	00
Haageana. June and July. Orange-scarlet.	25	1	50		
vespertina, var. alba plena (White Campion). May to September. White. 1 ft. viscaria (Catchfly). June and July. Red.	25	1	50	12	50
$1\frac{1}{2}$ ft	25	1	50	12	50
viscaria, var. splendens. (German Catchfly). June and July. Pink. 15 in	25	1	50	12	50
LYSIMACHIA clethroides (Loosestrife). July to September. White. 1½ ft	25	1	25	10	00
nummularia (Moneywort). June to August. Yellow. Creeping	25	1	50	10	00
LYTHRUM roseum superbum (Rose Loosestrife). July to September. Rose. 3 ft	25	1	50	12	50
MERTENSIA pulmonarioides (Virginia Cowslip). May and June. Blue. 2 ft	25	1	50	10	00
MONARDA didyma (Oswego Tea), July and August. Scarlet. 2½ ft	25	1	50	10	00
didyma, var. Cambridge Scarlet. July and August. Scarlet. 2 ft	25	1	50	10	00
didyma, var. splendens. July and August. Crimson-scarlet. 2 ft	25	1	50	10	00
MYOSOTIS alpestris, var. Victoria. May and June. Light blue. 6 to 9 in	25	1	50		00
palustris (Forget-me-not). May and June. Light blue. Spreading	25	1	50	10	00
NEPETA glecoma, var. variegata (Ground Ivy). May. Purple. 6 in	25	1	50	10	00
ŒNOTHERA fruticosa, var. major (Sundrops). July. Yellow. 1½ ft	25	2	00	15	00
fruticosa, var. Youngi (Young's Primrose). June. Lemon. 1½ to 2 ft	25	1	50	12	50
Frazeri. June. Rich yellow. 1½ ft	25		00		00
Missouriensis (Large Evening Primrose). June and July. Yellow. 1 ft	25	2	00	15	00
speciosa (White Primrose). June and July. White. 1½ ft	25	1	50	10	00

Each	10	100
OPHIOPOGON Jaburan, var. aureus variegatus (Snakes's Beard) September. Blue. 6 in.\$0 50	\$3 50	
Japanese Spurge (Evergreen). May and June. White. 8 in 50	3 50	\$25 00
PACHYSANDRA terminalis (Japanese Spurge). Evergreen. May and June. White. 8 in. Clumps	2 00 3 50	$10\ 00$ $25\ 00$

PÆONIA. See our Calendar of Hardy Perennials for Special List.

PEONY PRICES given in this list are for strong, one-year-old plants; and if any of the prices may seem high by comparison with other lists, remember our plants are one year old, true to name, and are offered as low as satisfactory, truly-named stock can be grown.

Chinensis, Double Varieties. Our selection.		**	
May and June\$0		\$3 00	\$25 00
Chinensis, Heavy Clumps. Our selection 1		12 50	
Chinensis, Single Varieties. Our selection	35	3 00	25 00
Chinensis, Single Varieties, Heavy Clumps. Our selection	50	12 50	
corallina. May. Single. Reddish purple.	35	3 00	25 00
Moutan (Tree Peony). May and June. Dif-	99	5 00	25 00
ferent colors 1	00	9 00	
officinalis, var. rubra plena. Early April. Double; deep crimson	50	4 00	35 00
officinalis, var. rosea plena. Early April.			
Double; pink 1		9 00	
tenuifolia. Early April. Single; deep maroon.	50	4 00	
tenuifolia, var. plena. Early April. Double;	50	4 00	
maroon			0= 00
triternata. April. Single. Bright red	35	3 00	25 00
PAPAVER bracteatum. June. Blood-red. 4 ft	25	2 00	12 50
nudicaule (Iceland Poppy). All summer. Many colors. 1 ft	25	1 50	10 00
orientale (Oriental Poppy). June. Orange- scarlet. 2 ft	25	2 00	12 50
PARDANTHUS. See Belemcanda.			
PENTSTEMON barbatus, var. Torreyi (Torrey's Beard Tongue). June to August. Scarlet.			
Beard Tongue). June to August. Scarlet.	25	1 50	10 00
3 to 4 ft	25 25	2 00	15 00
diffusus. May to July. Blue. 1 ft	25	2 00	19 00
grandiflorus. June to August. Purplish blue. 2 to 2½ ft	25	2 00	15 00
lævigatus, var. Digitalis. July and August. White. 3 ft	25	2 00	
	20	2 00	
ovatus. July and August. Purplish blue.	25	2 00	

E	ich	10	100
PHLOX amena. May. Bright pink. 3 to 4 in. \$0	25	\$1 50	\$10 00
Carolina. May and June. Rosy red. 1 ft.	25	1 50	
divaricata (Wild Sweet William). May and June. Lavender. 1 ft	25	1 50	12 50
paniculata; syn., decussata (Perennial			
Phlox). See our Calendar of Hardy Perennials for Special List. All colors	25	2 00	15 00
subulata (Mountain Pink). May and June. Rose. Creeping subulata, var. alba. May and June. White	25	1 50	10 00
Creepingsubulata, var. atropurpurea. May and June.	25	1 50	10 00
Purple Creening	25	1 50	
Purple. Creepingsubulata, var. lilacina. May. Lilac Creeping subulata, var. Nelsoni. May and June. Pure	25	1 50	12 50
white. Creeping	25	1 50	10 00
subulata, var. Model. May and June. Rosy white. Creeping	25	1 50	10 00
PHYSOSTEGIA Virginiana (False Dragonhead).			
August. Deep rose. 3 ft	25	1 50	
Virginiana, var. alba. August. White. 3 ft.	25	1 50	10 00
Virginiana, var. speciosa. August. Pink. 3 ft.	25	1 50	10 00
PLATYCODON grandiflorum (Balloon-flower).			
July. Blue. $1\frac{1}{2}$ ft	25	1 50	
grandiflorum, var. album. July. White. 1½ ft.	25	1 50	
POLEMONIUM cœruleum (Jacob's Ladder). May	0	0.00	4
to July. Deep blue. 1½ ft	25	2 00	15 00
1½ to 2 ft	25	2 00	
PRIMULA acaulis (Primrose). May. Yellow.	0=	1 50	10.50
6 to 9 incapitata (Primrose) Deep lilac. 9 in	$\frac{25}{25}$	$\begin{array}{ccc} 1 & 50 \\ 1 & 50 \end{array}$	$\begin{array}{c} 12 \ 50 \\ 12 \ 50 \end{array}$
suaveolens (Cowslip). May. Yellow and orange. 1 ft	0.5	4 50	10 50
veris (Polyanthus). May Yellow and	25	1 50	12 50
orange-crimson. 6 to 9 in	25	1 50	12 50
vulgaris (English Primrose). May. Yellow. 6 to 9 in	25	1 50	12 50
PYRETHRUM roseum (Feverfew) June and July. White pink and red. 1½ to 2 ft	25	1 50	10 00
roseum fl. pl. Named varieties. $1\frac{1}{2}$ to 2 ft.	35	3 00	
RANUNCULUS aconitifolius fl. pl. (Crow's-foot).	0=	1 20	
June. White. $1\frac{1}{2}$ to 2 ft	25	1 50	
June. Yellow. 2 ft	25	1 50	
repens (Double Buttercup). May to July. Yellow. 1 ft	25	1 50	10 00
ROSMARINUS officinalis (Rosemary). Scented			
foliage	25	1 50	

Es	ıch	10	100
RUDBECKIA laciniata, var. Golden Glow. July to			
September. Yellow. 8 ft	25	\$1 25	\$10 00
$1\frac{1}{2}$ ft	25	1 50	10 00
nitida (Cone-flower). August and September. Pale yellow. 5 ft	25	1 50	10 00
triloha (Yellow, black cone). August and September. 3 ft	25	1 50	10 00
SALVIA argentea. June. White, white foliage.	25	1 50	10 00
Caucasicum. July and August. Reddish purple. 3 ft	25	1 50	10 00
pratensis (Meadow-sage). June to September. Deep blue. 2 to 3 ft	25	1 50	10 00
SANGUINARIA Canadensis (Bloodroot). White.	25	1 50	10 00
SANTOLINA incana (Lavender Cotton). July.	,	1 00	10 00
Deep yellow. 1 ft	25	1 50	10 00
SAXIFRAGA cordifolia (Rockfoil). April to June. Rosy purple. 15 in	25	2 00	15 00
SCABIOSA Caucasica (Mourning Bride). Lavender-blue. June. 15 to 18 in	35	2 50	15 00
SEDUM acre (Golden Moss). May and June.	0.5	1.05	10.00
Yellow. Spreading	$\frac{25}{25}$	1 25 1 25	10 00 10 00
Rhodiola. August. Light pink. 1 ft	25	1 25	10 00
sexangulare (Stonecrop). June and July.			
Yellow. 6 in	25	1 25	10 00
to 8 in	25	1 25	10 00
spectabile (Brilliant Stonecrop). September and October. Rose. 12 to 15 in spectabile, var. atropurpurea. September and	25	2 00	15 00
October. Purplish crimson. 15 in	25	2 00	15 00
telephoides. July and August. Pink. 1 ft.	25	2 00	15 00
SENECIO clivorum. Summer. Yellow. 3 ft pulcher (Groundsel). July to October.	35	2 50	15 00
Rosy purple. 1½ to 2 ft	25	1 50	
SILENE Pennsylvanicum (Wild Pink). April and May. Rose or white. 9 in	25	1 25	10 00
SMILACINA racemosa (False Solomon's Seal). April. White. 1½ ft	25	1 50	
SPIRÆA (Goat's Beard, or Meadowsweet) arun-			
cus. June and July. White. 4 to 5 ft	35 25	2 50 1 50	15 00 12 50
filipendula fl. pl. June and July. White. 2 ft lobata. July. Pink. 3 to 4 ft	25	2 00	15 00
palmata. June and July. Deep crimson. 2 ft	25	2 00	15 00
palmata, var. elegans. June and July. White; crimson anthers. 3 ft	25	2 00	
Ulmaria fl. pl. June and July. White. 3 ft.	25	2 00	
venusta. June and July. Deep pink. Fragrant. 3 ft	25	2 00	

	ach	10	100
STACHYS Betonica; syn., Betonica rosea. July and August. Rose. 1 ft \$0 lanata. June and July. Purple. 12 in	25 25	\$1 50 1 50	\$12 50 12 50
STATICE tatarica (Sea Lavender). June to August. Red. 15 to 18 in latifolia (Great Sea Lavender). July and August. Deep blue. 2 ft	25 25	1 50 1 50	10 00 10 00
STOKESIA cyanea (Stokes' Astor). July to October. Lavender. $1\frac{1}{2}$ ft cyanea, var. alba. July to October. White. $1\frac{1}{2}$ ft	25 50	2 00 3 50	15 00
TANACETUM globiferum (Tansy), August. Golden yellow. 3 ft	25	1 50	10 00
THALICTRUM adiantifolium (Meadow Rue). June. Yellow. 18 in	25	1 50	10 00
aquilegifolium (Feathered Columbine). June. White. 2 to 4 ft	25	1 50	
polyganum (Tall Rue). June. White. 3 to 4 ft. purpurascens. June to August. Purple. 3 to 4 ft	25 25	1 50 1 50	
THERMOPSIS Caroliniana. June. Yellow. 3 to 4 ft	25 25	1 50 1 50 1 50	
THYMUS montanus, var. coccineus (Scarlet Thyme). May. Bright red. 4 in vulgaris (Common Thyme). May. Lilac. 1 to 2 ft	25 25	1 50 1 25	
TRADESCANTIA Virginiana (Spiderwort). June to October. Purple. 2 ft	25	1 50	12 50
2 ft	25	1 50	12 50
TRILLIUM erectum (Wake Robin). March and April. Purple. 9 to 12 in	25	1 50	
grandiflorum (Wood Lily) March and April, White. 9 to 12 in	25	1 50	
TROLLIUS Europæus (Globe-flower). May to August. Yellow. 2 ft	25	1 50	12 50
Japonicus "Excelsior." May to August. Deep orange. 1½ to 2 ft	35	2 50	
VALERIANA coccinea (Valerian). June to October. Reddish. 2 ft	25	1 50	10 00
July. Rose-pink, 2 ftrubra. June to October. Red. 2 ft	25 25	$\begin{array}{ccc} 1 & 50 \\ 1 & 50 \end{array}$	10 00 10 00
VERBASCUM Olympicum (Mullein). July to September. Yellow. 6 ft	25	1 50	12 50
VERNONIA Arkansana (Ironweed). August to October. Red. 5 ft	25 25	2 00 2 00	

ALL GOODS F. O. B. HERE AT LIST PRICES

	Each	10	100
VERONICA longifolia, var. rosea (Speedwell). July to October. Rose. 1½ ft		\$1 50	
longifolia, var. subsessilis. August to November. Deep blue. 1½ to 2 ft		2 00	\$15 00
rupestris (Rock Speedwell). June and July. Blue Spreading		1 50	10 00
spicata. June to September. Bright blue.	25	1 50	10 00
Virginica. August to September. White. 4 ft. VINCA minor (Periwinkle). May. Bright blue.		1 50	10 00
Spreading	25	1 50	10 00
May. Purple and White. 4 in	25	1 50	12 50
cornuta, var. Admiration. May to October. Purple. 10 in	25	1 25	
May to October. 10 in	25	1 25	
October. 10 in	25	1 25	
Cornuta, var. White Perfection. Pure white. May to October. 10 in		1 25	

FERNS

- ADIANTUM pedatum (Maidenhair Fern). 1 to 2 ft. Moist, shaded positions.
- ASPIDIUM acrostichoides (Christmas Fern). 1 to 2 ft. Evergreen.

 Dry or moist soils in shady places.
 - Felix-mas (Male Fern). 2 ft. Semi-shaded positions, dry or moist soils.
 - Goldianum. 2 to 4 ft. Semi-shaded positions, dry or moist soils.
 - marginale. Evergreen. 1 to 2 ft. Shaded positions, dry or moist soils.
- ASPLENIUM Filix-feemina (Lady Fern). 2 to 3 ft. Open or shaded positions, in moist or dry soils.
- BOTRYCHIUM Virginianum (Moonwort). 6 to 12 in. Shaded positions, moist or dry soils.
- DICKSONIA punctilobula (Boulder Fern). 2 to 3 ft. For open positions; forms large plantations.
- ONOCLEA sensibilis (Sensitive Fern). 1 to 2 ft. For open planting and wet soils.
 - Struthiopteris (Ostrich Fern). 2 to 4 ft. For open positions, dry or moist soils.
- OSMUNDA gracilis (Flowering Fern). 2 to 4 ft. Open or shaded positions, and moist soils.
 - Claytoniana. 2 to 5 ft. For open plantings, dry or moist soils. cinnamomea (Cinnamon Fern). 2 to 5 ft. For open or shaded
 - positions, in wet soils.
- WOODSIA obtusa. 6 to 12 in. Shady places, in moist soil.
- WOODWARDIA angustifolia (Chain Fern). 1 ft. Open or shaded positions, in moist soils.
- The above varieties, 35 cts. each, \$2.50 per 10, \$15 per 100.
- The above, 15 varieties, our selection, \$4.50.

TREES AND SHRUBS FOR HEDGES

We shall be pleased to name special prices for plants in large quantity for hedging purposes. Prices per hundred are given on pages indicated.

EVERGREEN TREES

The following are only a few of the varieties that may be used for the purpose, but the list covers the most popular. We ask particular attention to the Hemlock, Tsuga Canadensis, which is one of the most popular and at the same time one of the most satisfactory evergreens for hedging purposes.

PAGE	PAGE
Picea excelsa	Thuya occidentalis 19
Retinospora plumosa 16	Thuya occidentalis Wareana 20
Retinospora plumosa aurea 16	Tsuga Canadensis 21

DECIDUOUS TREES

A few of the most desirable trees adapted for close planting for hedges are as follows: We call particular attention to the Cockspur Thorn, Cratagus Crus-galli, which makes a magnificent defensive hedge. Strong growth, beautiful foliage and adaptability to trimming place it in the front rank of trees for hedges.

Page	PAGE
Carpinus Caroliniana 38	Cratægus Cordata 39
Carpinus Betulus	Cratægus Oxyacantha 40
Cratægus Crus-galli 39	Fagus sylvatica 40

EVERGREEN SHRUBS

There is no doubt that the Boxwood stands first among evergreen shrubs for hedge purposes. The plants we are offering are home-grown, therefore thoroughly acclimated, and will give excellent results. They should not be compared with the freshly imported Box upon which you have to take the risk until it is acclimated.

$\mathbf{P}_{\mathbf{AG}}$	PAGE
Azalea amoena 2	
Buxus sempervirens 2	
Buxus sempervirens suffruticosa 2	5 Mahonia Japonica 27

DECIDUOUS SHRUBS

Of the following the Berberis Thunbergii will make the lowest and closest hedge. Next would be the Ligustrum Regelianum, but both of these sorts will carry their branches and foliage right down to the ground. Of the other varieties the Ligustrums lend themselves readily to shearing for formal hedges, while the Hibiscus should be planted where the freer growing hedge is desired and the other sorts should be used where free-growing, untrimmed hedges are wanted.

$\mathbf{P}_{\mathbf{AGE}}$	PAGE
Acanthopanax spinosa	Ligustrum Ibota, Regelianum. 57 Ligustrum ovalifolium, vulgare. 57 Lonicera Tartarica

INDEX

The following very complete Index will serve for a ready reference to the Trees, Shrubs and Plants not only by their Botanical names but by the Common or Local names as well.

This list comprises a large collection, and from this vast array of plant material you may select everything required for a complete planting.

In addition to the items given in this list, we have many varieties of Trees, Shrubs and Plants in small quantities, quantities too small to offer in a general list, but covering a stock quite large enough to supply your wants, and, therefore, if you do not find in this list the particular item you require, write us about it.

DEPARTMENTS

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Evergreen Trees 5	Fruit and Small Fruits66
Evergreen Shrubs22	Roses67
Deciduous Trees33	Herbaceous Plants69
Deciduous Shrubs50	Ferns83
Reeds and Grasses64	Hedge Plants84

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